16-Port 10/100Mbps Fast Ethernet Switch (Desktop)

User Guide

AirLink+

UG-ASW116-1103

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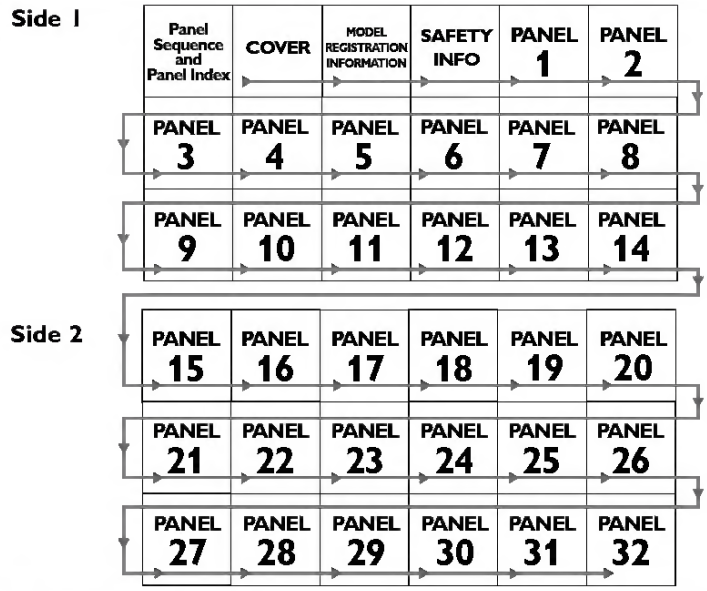
Panel Layout



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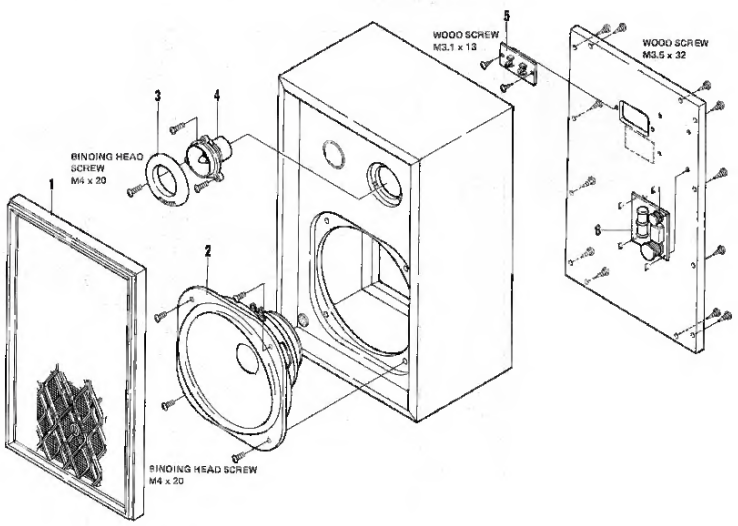
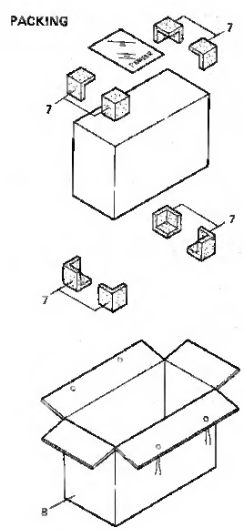
1.3 EXPLODED VIEW AND PARTS LIST





PARTS LIST

Key No.	Description	Part No.	
1	Grille assembly	SXB-061-0	
2	Woofer	25-713F-1	
3	Tweeter ring	SNK-065-0	
4	Tweeter	PT-9D-2	
5	Input terminal	SKA-006-0	
6	Network assembly	SWN-041-0	

Key No.	Description	Part No.	
7	Corner pad	SHA-018-0	
8	Packing case	SHG-063-0	
	Speaker cord	DS1-603-A	
	Felt pad	E11-048-0	
	Operating guide	SRB-076-0	

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Getting started...

In this section you will find:

- Useful information on caring for your computer and your health
- How to create recovery backups
- Guidelines for connecting to a network
- Information on using Acer's bundled software

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CE Declaration

This monitor, AcerView 56c, complies with 72/23/EEC and 89/336/EEC modified by 92/31/ECC. These directives refer to EMC.

Canadian Department of Communications *Regulatory Statement*

This digital apparatus does not exceed Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.

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KM1700/KM750 Controls

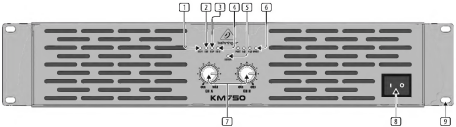
EN **Step 2: Controls**

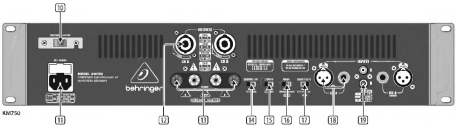
ES **Paso 2: Controles**

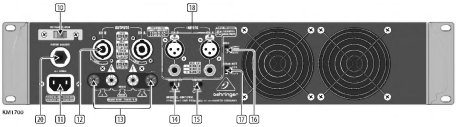
FR **Etape 2 : Réglages**

DE **Schritt 2: Bedienelemente**

PT **Passo 2: Controles**







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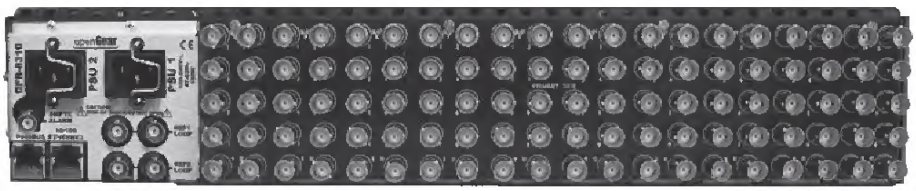
Installation and setup

The FRS-1002 card is installed in the openGear frame.

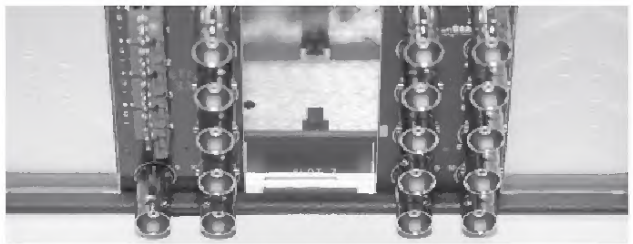
openGear frame

The FRS-1002 card requires a BNC rear output module. Depending on the frame model you purchased, your frame may be equipped with a fixed 100 BNC rear panel.



openGear frame with a fixed 100 BNC rear panel

Your frame model may have a modular rear panel, to accommodate different types of cards. You will then need to purchase and install a 10 BNC single rear module for each FRS-1002 card in your openGear frame.



openGear frame with a modular rear panel

For information on the openGear frame and how to install your FRS-1002 card and your rear modules, see the *DFR-8310-C Multi Definition Digital Products Frame and Power Supply (PS-8300) User Manual*.

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YH820ǂ»` AME 12/31/04 10:43 AM Page 16

Manual Installation of the USB Driver

Go to "Transferring Music to Your Player"(p29) if the USB driver is installed.
Follow these steps if the USB driver is not installed :

ENG

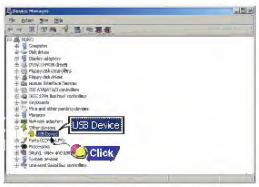
When an error occurs during installation of the USB driver

1 Check the device manager.

- Windows XP (Professional):
  Start → Settings → Control Panel → System → Hardware → Device Manager

2 Check if there is a device listed with an exclamation point or a question mark (displayed as unknown device or USB device).

3 Double click on the device listed with an exclamation point or a question mark.



Notice

- The installation method may vary depending on the type of PC or operating system. Contact your PC dealer or service center for installation information.
- If errors occur continuously when you install the USB driver, reconnect the USB cable after rebooting your system.

4 After selecting the driver and click **[Reinstall driver]**.

5 Select **[Install the software automatically]** and click **[Next]** to finish.

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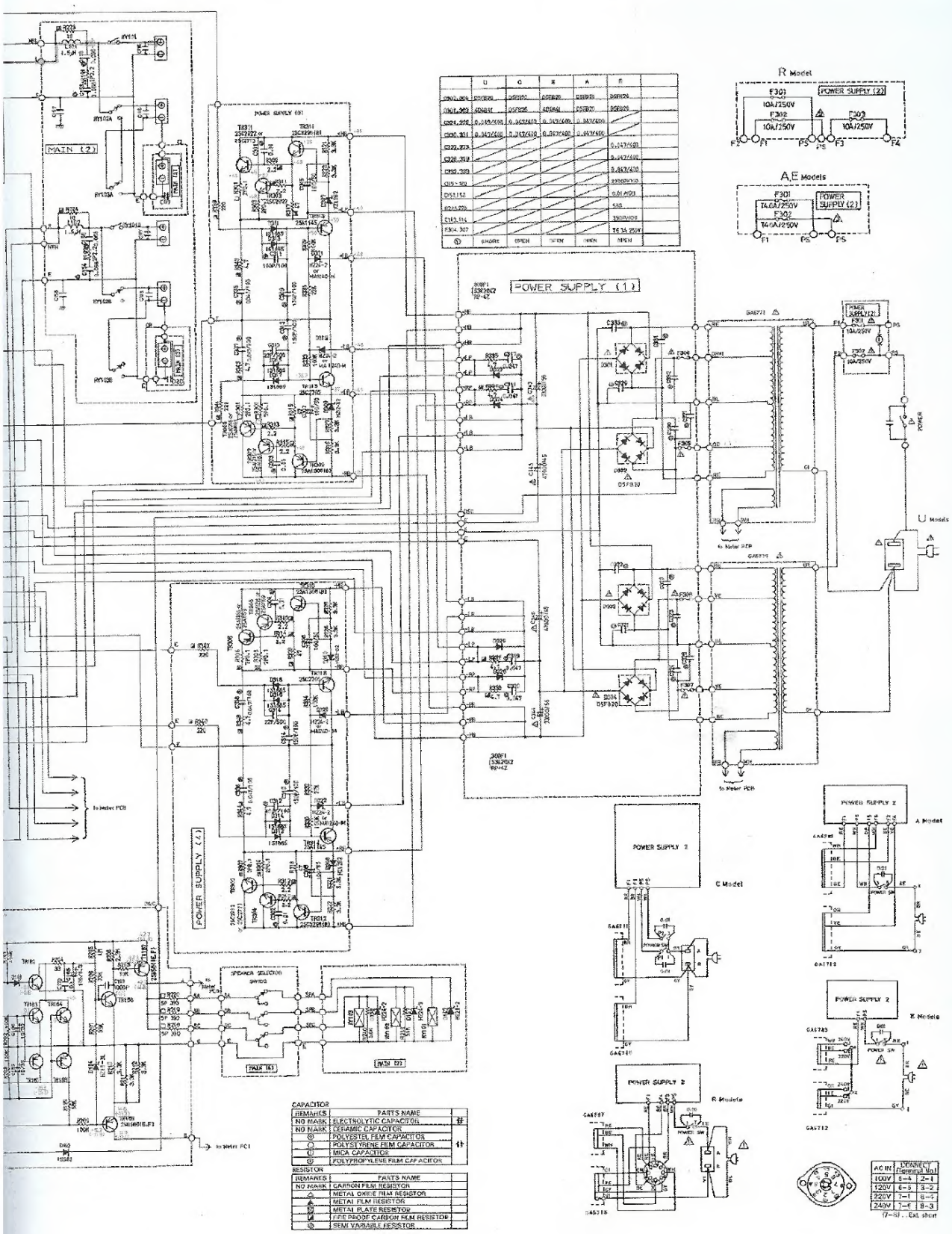

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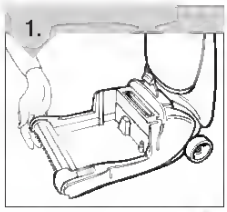
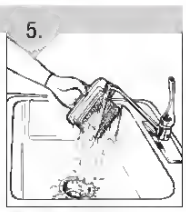
EMPTYING & CLEANING THE DIRTY WATER TANK: CONTINUED

PLACING DIRTY WATER TANK IN BASE OF CLEANER

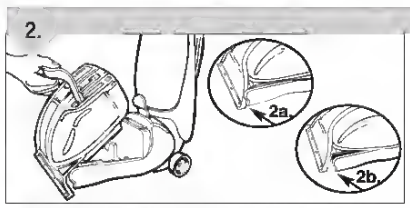


Lift front base of cleaner off carpeting with one hand.

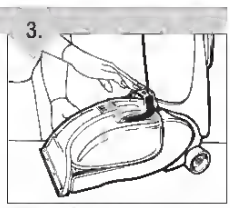
To empty dirty water tank, grasp handle with one hand and nozzle with the other and empty into sink. Replace dirt water tank lid.



Rinse dirty water tank and filter with hot tap water. Wipe and let dry thoroughly before storing to prevent mildew from forming. **NOTE**: *Do not use any chemicals when cleaning*



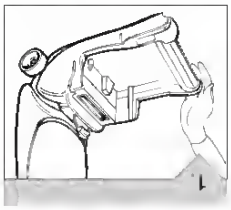
Grasp handle and hook front of dirty water tank into base of cleaner, making sure front of dirty water tank is resting on the base (Diagram 2). The Dirty Water Tank has 3 tabs on the underside which MUST latch into the underside of the base of the cleaner. It is very important to lift the base of the cleaner off of the carpeting and hook the nozzle to the base so that the nozzle is flush with the base of the cleaner (Diagram 2a). Failure to install the Dirty Water Tank correctly (Diagram 2b), will result in poor dirty water pickup. The Dirty Water Tank will need to be emptied once or twice per fill up of the Clean Water Tank.



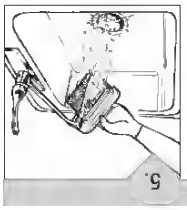
While making sure the front of the dirty water tank is resting on the base, place the rear of the tank into the base of the cleaner. Push handle down until it latches. **NOTE**: *Do not store cleaner with solution in reservoir or dirty water in dirty water tank. Mineral deposits and mildew can form which will affect the performance of your Carpet Shampooer.*

POUR VIDER ET NETTOYER LE RÉSERVOIR D'EAU SALE : SUITE

REMISE EN PLACE DU RÉSERVOIR D'EAU SALE DANS LA BASE DE L'ASPIRATEUR

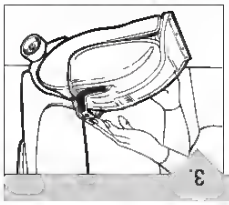


Soulever la base avant de l'aspirateur de la moquette d'une seule main.

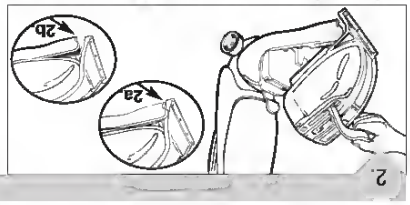


Remettre le couvercle du réservoir d'eau sale et le volet d'accessoires de tuyau en place. **REMARQUE** : *Ne pas utiliser de produits chimiques pour le nettoyage.*

Pour vider le réservoir d'eau sale, saisir la poignée d'une main et le suceur de l'autre et vider dans l'évier.



Tout en veillant à ce que le devant du réservoir d'eau sale repose sur la base placer l'arrière du réservoir dans la base de l'aspirateur. Appuyer sur la poignée jusqu'à enclenchement. **REMARQUE** : *Ne pas ranger l'aspirateur avec de la solution dans le réservoir ou de l'eau sale dans le réservoir d'eau sale. Des dépôts minéraux et de la moisissure peuvent se former et nuire aux performances de votre shampouineur de moquette.*



Saisir la poignée et accrocher le devant du réservoir d'eau sale dans la base de l'aspirateur, en veillant à ce que le devant du réservoir d'eau sale repose sur la base (Schéma 2). Réservoir d'eau sale. Le réservoir d'accrocher le suceur à la base de façon à ce que le suceur se trouve à fleur de la base de l'aspirateur (Schéma 2a). Une mauvaise installation du réservoir d'eau sale entraînerait une récupération inadéquate de l'eau sale (Schéma 2b). Le réservoir d'eau sale doit être vide une ou deux fois par remplissage du réservoir d'eau propre.

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Chapter 2 Installation

Power

The AIR-104/204 comes with an external power supply. Plug the round end of the power cable into the DC 12V socket on the AIR-104/204, and plug the body of the power supply into an electrical outlet.

Modem connections

The AIR-104/204 can access the Internet utilizing either one or two modem connections, depending on the user's bandwidth requirements.

You will need at least one modem connection to access the Internet. The AIR-204 supplies this connection with a built-in 56K modem. The AIR-104 requires an external device, either a modem or an ISDN terminal adapter.

For both the AIR-104 and the AIR-204, a second modem connection may be made with an external device (either a modem or an ISDN terminal adapter).

First modem connection

AIR-104

Connect an external modem or ISDN terminal adapter to the COM1 jack on the AIR-104. Use one of the RJ-45 to DB-25 cables (supplied) to make the connection.

AIR-204

The AIR-204 contains an internal V.90 56Kbps modem. Connect the LINE jack on the AIR-204 to your telephone line. Use the RJ-11 to RJ-11 cable (supplied) to make the connection.

Additionally, you may connect either a telephone handset or a fax machine to the AIR-204 via the PHONE jack. Use another RJ-11 to RJ-11 cable (not supplied) to make the connection.

Second modem connection

Both the AIR-104 and the AIR-204 allow you to expand your Internet access by connecting an external modem or ISDN terminal adapter to the COM2 jack. Use an RJ-45 to DB-25 cable (supplied) to make the connection.

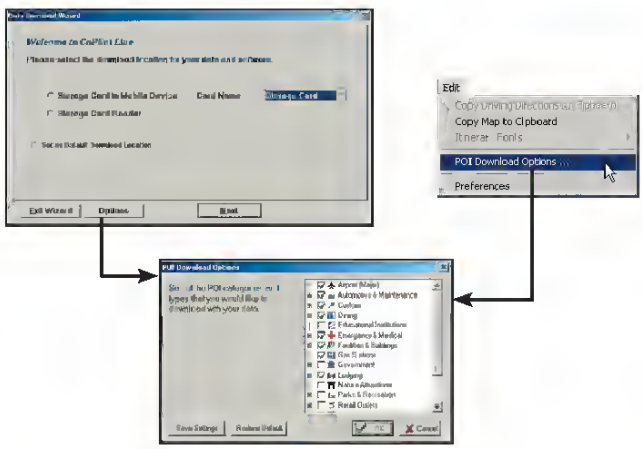
POI Download Options

When you download a data region from your desktop PC, you get all roads within that region. Also included are regional points of interest (POI) such as gas stations, hotels, restaurants, visitor attractions, etc.

CoPilot now lets you control the number and types of POI that get downloaded along with map data. You can save space on your Smartphone by eliminating categories of POI that you're not interested in seeing.

To select which POI categories you want, choose **POI Download Options** from the **Edit menu** in the desktop application or, when you first open the Data Download Wizard, click the **Options** button in the Wizard. Check the categories you wish to select (click the plus sign next to each category to see the included sub-categories).

Click **Save Settings** to save the set of categories you create. Click **Restore Default** to return to CoPilot's default categories.



Adding OV2 POI Sets

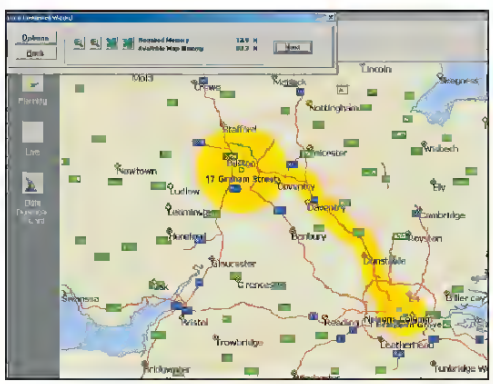
CoPilot supports OV2 POI files. You can copy any OV2 file into the CoPilot\Save folder on your storage card to get immediate access to the POIs it contains.

EXAMPLE: Copy an OV2 file named 'Speedcams' to Storage Card\ CoPilot\Save. The next time you do a POI search you will see 'Speedcams' as a POI Type in the Custom Category.

Trip Transfer

When you use the **Trip** download option, CoPilot transfers whole trips to your Smartphone. The trip you create, including its itinerary, is transferred along with the surrounding data corridor, and it becomes the current trip.

The **Trip** download option creates a .TRP file that is placed in the *Save* directory in the CoPilot installation folder on your Smartphone. Subsequent downloads will add more .TRP files to this folder. The number of trips that may be stored is limited only by the available memory on your Smartphone.



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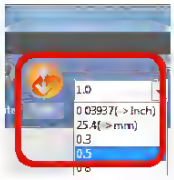
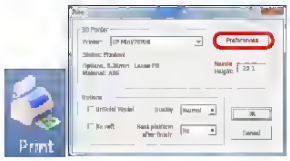
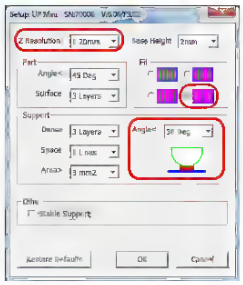
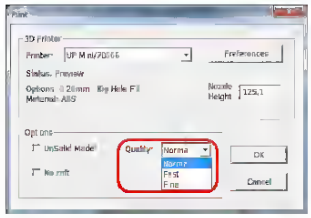
21. Scale the bunny by 50%, click "Scale" and select "0.5".	 Chapter 3.2.4 Model Transformations
22. Click "Place" this will centre the model or models on the base of the print area on the software.	
23. Click the "Print" icon and click "Preferences"	
24. Select the following: **Z Resolution:** "0.2mm" **Fill:** Hollow Honeycomb (bottom right) **Support Angle:** 30 degrees Typically these are the only values you'll need to change. Click "OK"	 Chapter 3.3.6 Print Preferences
25. Select the overall print quality **Normal** = Average quality **Fine** = Good quality and takes longer **Fast** = Draft quality and takes less time Now click "OK" to start your first print!	
26. The software will now spool the print job to printer. Once finished spooling, the printer will **beep**, you can then disconnect the USB cable from your computer if you wish.	 Chapter 4. Printing
27. The printer will now start to preheat the platform and the extruder. You can watch the temperature raise by clicking "3D Print" and "Maintenance"	

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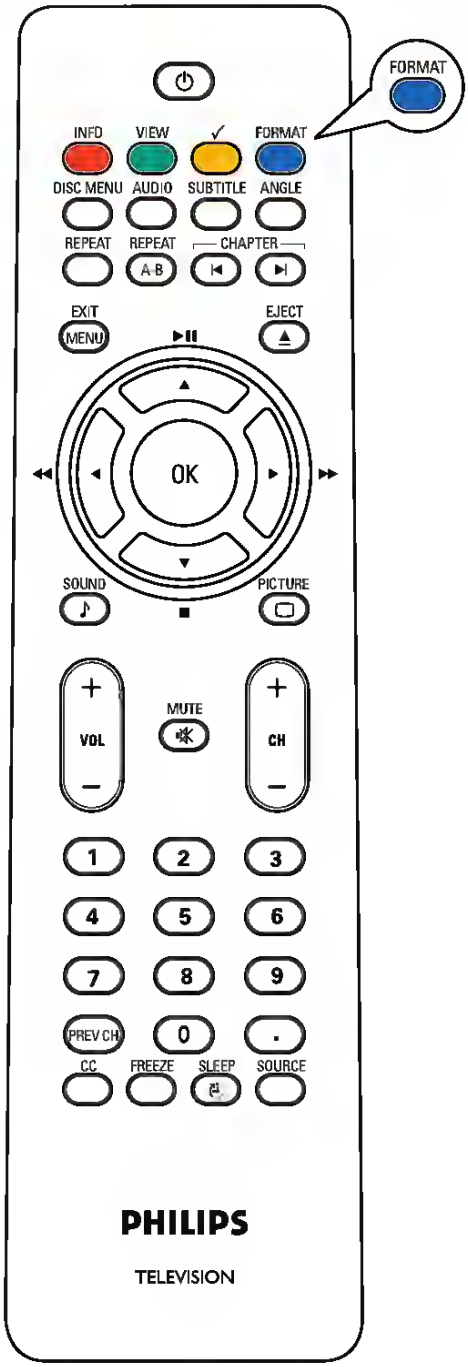
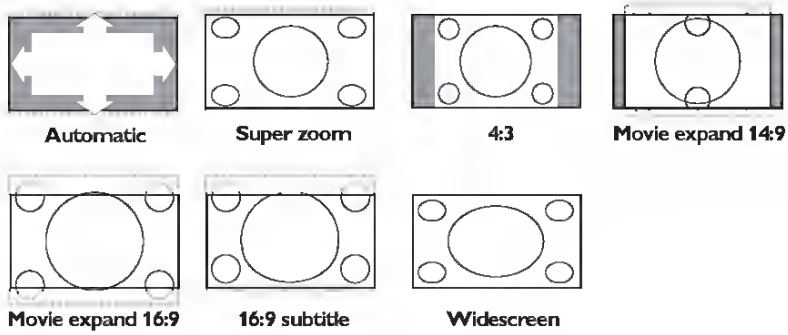


FORMAT

Press this button to display a list of available display formats. Available display formats are determined by the type of signal you are receiving.
To choose the display format you prefer, press the FORMAT button repeatedly:

For 19PFL5622D
Automatic, Super Zoom, 4:3, Movie expand 14:9, Movie expand 16:9, 16:9 subtitle and Widescreen.



Super Zoom, Movie expand 14:9, Movie expand 16:9 and 16:9 Subtitle makes the picture fill the screen as much as possible. It is recommended to press the cursor up/down key to adjust the picture position on the screen.

Super zoom removes the black bars on the sides of 4:3 programs with minimal distortion. When in the Movie expand 14:9, Movie expand 16:9 or Super zoom picture format, you can make subtitles visible with the cursor up/down.

Note: Nat all screen farmats are available when displaying HD sources.

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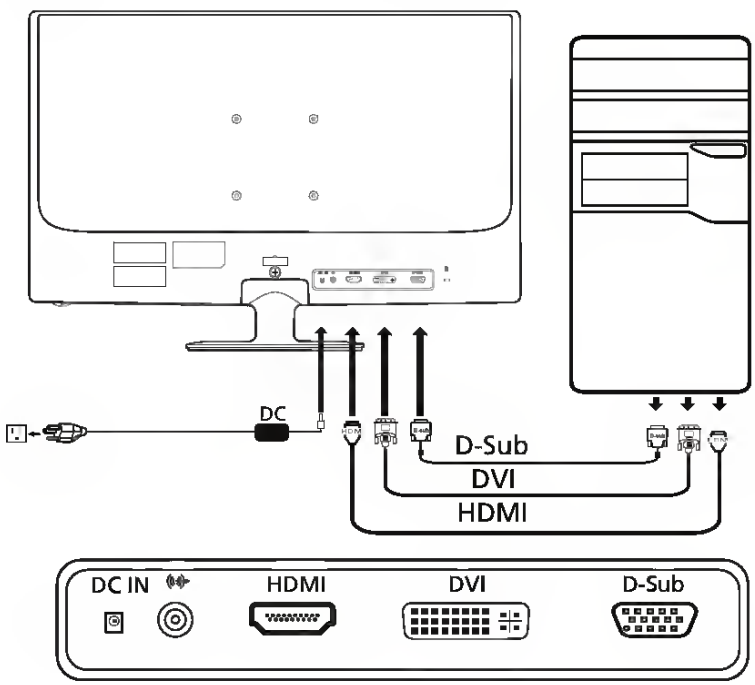
INSTALLATION

To install the monitor to your host system, please follow the steps as given below:

Steps

1. 1-1 Connect Video Cable
   a. Make sure both the monitor and computer are powered-OFF.
   b. Connect the VGA video cable to the computer.
   1-2 Connect Digital Cable (Only Dual-input model)
   a. Make sure both the monitor and computer are powered-OFF.
   b. Connect one end of the 24-pin DVI cable to the back of the monitor and connect the other end to the computer's port.
   1-3 Connect HDMI Cable (Only HDMI-input model)
   a. Make sure both the monitor and computer are powered-OFF.
   b. Connect the HDMI cable to the computer.
2. Connect the adapter
   a. Connect the AC cord to the adapter.
   b. Connect one end of the adapter to the monitor and the other end to a properly grounded, AC outlet.
3. Power-ON Monitor and Computer
   Power-ON the monitor first, then power-ON the computer.
   This sequence is very important.
4. If the monitor still does not function properly, please refer to the troubleshooting section to diagnose the problem.



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Playing your favorite tracks by adding Bookmarks (Bookmark track play)

You can add Bookmarks to up to 99 tracks for each CD. You can use this function for up to 10 CDs.

While playing ATRAC3plus/ATRAC3 files

You can add Bookmarks to up to 999 tracks for each CD (up to 5 CDs).

While playing MP3 files

You can add Bookmarks to up to 400 tracks for each CD (up to 10 CDs).

To add Bookmarks

1 During playback of the track to which you want to add a Bookmark, press and hold ▶II until "🔖 (Bookmark)" flashes in the display.
When the Bookmark has been added successfully, "🔖" flashes slower.
2 Repeat step 1 to add Bookmarks to the tracks you want.

To listen to tracks with Bookmarks

1 Press PLAY MODE/⇆ repeatedly until "🔖" flashes.
2 Press ▶II.
"🔖" lights up in the display and the playback of the tracks with the Bookmarks starts.

To remove Bookmarks

During playback of a track with a Bookmark, press and hold ▶II until "🔖" disappears from the display.

To check tracks with Bookmarks

During playback of the tracks with Bookmarks, "🔖" flashes slowly in the display.

Notes

- During playback of tracks with Bookmarks, the tracks are played in order of track number, and not in the order you added the Bookmarks.
- If you try to add Bookmarks to tracks on an 11th CD (on a 6th CD when playing ATRAC CDs), the Bookmarks of the CD you played back first will be erased.
- If you remove all power sources, all Bookmarks stored in memory will be erased.

What to do if...

Remedying small malfunctions

If during use of the appliance one of the following error codes is shown in the multi-display:
– E 10 (Problems with water inflow),
– E20 (Problems with water outflow),
– E40 (door open),
please have a look at the following table.
When the fault is remedied, press the ⏻/⏷ button (START/PAUSE).
In the event of other errors (E and a number or letter): Switch the appliance off and then on again. Re-set the programme. Press the ⏻/⏷ button (START/PAUSE).
If the error appears again, please contact the Customer Care Department, stating the error code.

Problem	Possible cause	Remedy
Washing machine is not working.	Mains plug not plugged in or fuse not working.	Connect the plug to a mains socket. Check fuse.
	Door not closed properly.	Close door - there should be an audible click.
	The ⏻/⏷ button (START/PAUSE) button was not pressed for long enough.	Press the ⏻/⏷ button (START/PAUSE).
The door cannot be closed.	Child safety device engaged.	Release the child safety device.
When a button is pressed, Err appears in the multi-display.	The selected function cannot be combined with the programme set.	Select another function.
E40 appears. →| indicator (END) flashes 4x, at the same time an acoustic signal sounds 4x.	The door is not closed properly.	Close the door properly. Restart the programme.
E 10 appears. →| indicator (END) flashes 1x, at the same time an acoustic signal sounds 1x. (Problems with water inflow)	Tap turned off.	Turn on the tap.
	The filter in the threaded inlet hose fitting is blocked.	Turn off the tap. Unscrew the hose, take out the filter and clean it.
	Water tap is furred with lime scale or is faulty.	Check the tap and have it repaired, if necessary.

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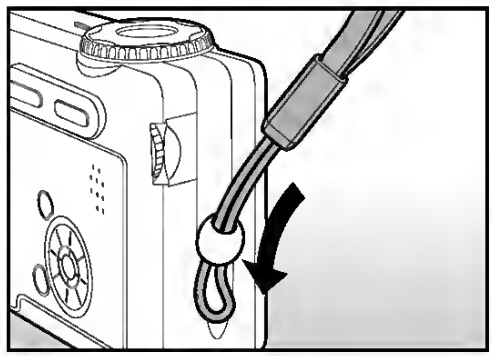
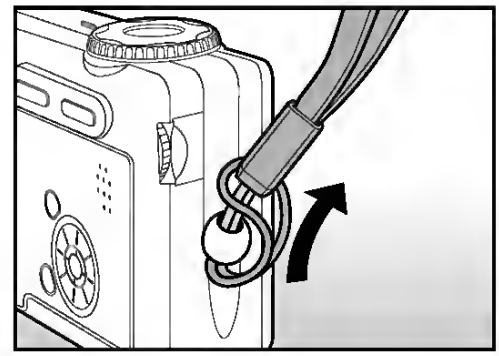
GETTING STARTED

Attaching the Camera Strap

Attach the camera strap as shown in the illustration.





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Data Units

The following data unit terminology is used throughout this manual.

Term	Words	Bytes	Bits	Other
Byte	½	1	8	—
Word	1	2	16	—
Longword	2	4	32	Dword
Quadword	4	8	64	2 longword

Do Not Care (X)

A capital X represents any valid value.

External

Unless otherwise stated, external means not contained in the chip.

Field Notation

The names of single-bit and multiple-bit fields can be used rather than the actual bit numbers (see Bit Notation). When the field name is used, it is contained in square brackets ([]). For example, **RegisterName[LowByte]** specifies **RegisterName[7:0]**.

Note

Notes emphasize particularly important information.

Numbering

All numbers are decimal or hexadecimal unless otherwise indicated. The prefix 0x indicates a hexadecimal number. For example, 19 is decimal, but 0x19 and 0x19A are hexadecimal (also see Addresses). Otherwise, the base is indicated by a subscript; for example, 100_2 is a binary number.

Ranges and Extents

Ranges are specified by a pair of numbers separated by two periods (..) and are inclusive. For example, a range of integers 0..4 includes the integers 0, 1, 2, 3, and 4.

Extents are specified by a pair of numbers in square brackets ([]) separated by a colon (:) and are inclusive. Bit fields are often specified as extents. For example, bits [7:3] specifies bits 7, 6, 5, 4, and 3.

Register Figures

The gray areas in register figures indicate reserved or unused bits and fields.

Bit ranges that are coupled with the field name specify the bits of the named field that are included in the register. The bit range may, but need not necessarily, correspond to the bit *Extent* in the register. See the explanation above Table 5–1 for more information.

Signal Names

The following examples describe signal-name conventions used in this document.

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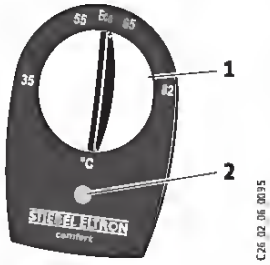
1.1 Opis urządzenia

- Pojemnościowe ciśnieniowe ogrzewacze wody użytkowej utrzymują temperaturę wody na stałym , nastawionym poziomie.
- Do ogrzewaczy SH 10 SL(i) I SH 15 SL(i) mogą być stosowane wyłącznie armatury ciśnieniowe w połączeniu z grupą bezpieczeństwa lub zaworem bezpieczeństwa.

1.2 Ważne wskazówki w skrócie

- Żądaną temperaturę ciepłej wody użytkowej wypływającej z urządzenia należy nastawić pokrętłem regulatora temperatury (1).
- Woda jest ogrzewana, gdy świeci się lampka kontrolna (2).



1.3 Obsługa

Dobór temperatury

°C = zimna. W pozycji tej ogrzewacz wody zabezpieczony jest przed zamarzaniem. Nie jest natomiast zabezpieczona armatura, ani instalacja wodna.

Eco = Zalecana pozycja ekonomiczna (ok. 60 °C). Minimalne tworzenie się osadu wapiennego.

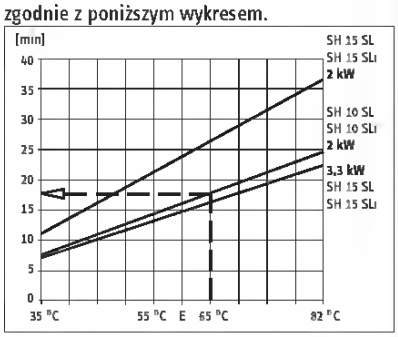
82 = maksymalna, nastawialna temperatura.

Wskazówka:

Na życzenie Użytkownika Instalator / Serwisant może nastawić ograniczenie temperatury wody w urządzeniu, zapewniając bezstopniową regulację do wartości temperatury ograniczonej, (patrz pkt. 2.8 „Pierwsze uruchomienie").

Czas nagrzewania:

Jeżeli zużyta zostanie cała pojemność zbiornika ponowne nagrzewanie przebiegać będzie zgodnie z poniższym wykresem.

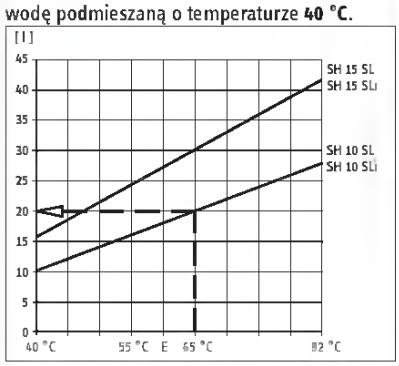


Przykład SH 10 SL I SH 10 SLi:

Nastawa temperatury	65 °C
Czas nagrzewania	ok. **18 min**

Ilość wody podmieszanej:

Ilość wody podmieszanej zależna jest od nastawy temperatury. Przykład: wybieramy wodę podmieszaną o temperaturze **40 °C**.



Przykład SH 10 SL I SH 10 SLi:

Nastawa temperatury	65 °C
Temperatura zimnej wody doprowadzonej do ogrzewacza	15 °C
Ilość wody podmieszanej	ok. **20 litrów**

1.4 Ważna wskazówka

• Urządzenie znajduje się pod ciśnieniem instalacji wodnej.

• Podczas ogrzewania wody z zaworu bezpieczeństwa kapie woda. Jeżeli po zakończeniu ogrzewania woda kapie nadal należy odłączyć zasilanie elektryczne oraz ciśnienie wody i zawiadomić Zakład Serwisowy.

• Nie należy zamykać wypływu wody z zaworu bezpieczeństwa.

• Przy doborze temperatury powyżej 45 °C może natychmiast wypływać gorąca woda. Istnieje niebezpieczeństwo poparzenia.

• Z tego względu należy zwrócić szczególną uwagę na dzieci i osoby o ograniczonych funkcjach ruchowych i umysłowych i zapewnić im stały nadzór osoby znającej zasady użytkowania urządzenia - niebezpieczeństwo poparzenia!

• Jeśli nie jest to jednak możliwe Producent zaleca nastawienie przez Instalatora / Serwisanta ograniczenia temperatury.

Osad wapienny może spowodować zamknięcie odpływu przez co urządzenie znajdzie się pod ciśnieniem.

Oznaką zakamienienia są odgłosy wrzenia oraz zmniejszony strumień wody wypływającej z urządzenia. W takim przypadku konieczne jest fachowe usunięcie osadu z elementu grzejnego i armatury.

Zdjęcia pokrętła regulatora temperatury może dokonać jedynie Instalator lub Serwisant.

Należy przestrzegać wszystkich informacji niniejszej instrukcji ponieważ zawierają one ważne wskazówki dotyczące bezpieczeństwa, prawidłowej obsługi i konserwacji urządzenia.

1.5 Konserwacja i czyszczenie

Prace konserwacyjne dotyczące np. sprawdzenia bezpieczeństwa elektrycznego mogą być wykonane jedynie przez uprawnionego Instalatora lub Serwisanta!

Regularne przeglądy zwiększają bezpieczeństwo eksploatacji urządzenia. Wszelkie zaistniałe usterki urządzenia należy usuwać niezwłocznie, niezależnie od corocznych przeglądów.

Prawie każda woda przy wysokich temperaturach powoduje powstawanie kamienia. Osadza się on w urządzeniu i ogranicza jego funkcjonowanie oraz żywotność. W związku z tym należy dokonywać okresowego odkamieniania grzałki ogrzewacza. Częstotliwość określi Instalator lub Serwisant.

Do utrzymania w czystości elementów obudowy urządzenia wystarczy wilgotna ściereczka, zamoczona w roztworze mydła. Nie należy stosować żadnych szorujących lub rozpuszczających środków czystości!

1.6 Co robić, gdy ...?

... brak ciepłej wody

Sprawdzić ustawienie pokrętła regulatora temperatury. Sprawdzić bezpieczniki domowej instalacji elektrycznej oraz wtyczkę przewodu zasilającego.

... słyszalne są odgłosy wrzenia w zbiorniku

zlecić odkamienianie urządzenia Instalatorowi lub Serwisantowi

... patrz także pkt 3 „usuwanie usterek przez Użytkownika i Instalatora / Serwisanta

Jeżeli do usunięcia zaistniałej usterki niezbędna jest pomoc Serwisanta, dla przyspieszenia pomocy należy przy zgłoszeniu przekazać mu następujące dane z tabliczki znamionowej (**8**):

1.7 Osprzęt dodatkowy

Numery katalogowe Stiebel Eltron

- **Grupą bezpieczeństwa**
  - **KV 307 (0,7 MPa) 00 07 57**
  - **KV 40 (0,6 MPa) 00 08 28**

- **Zestaw instalacyjny do stałego podłącznia elektrycznego**
  - **zestaw 22 32 19**

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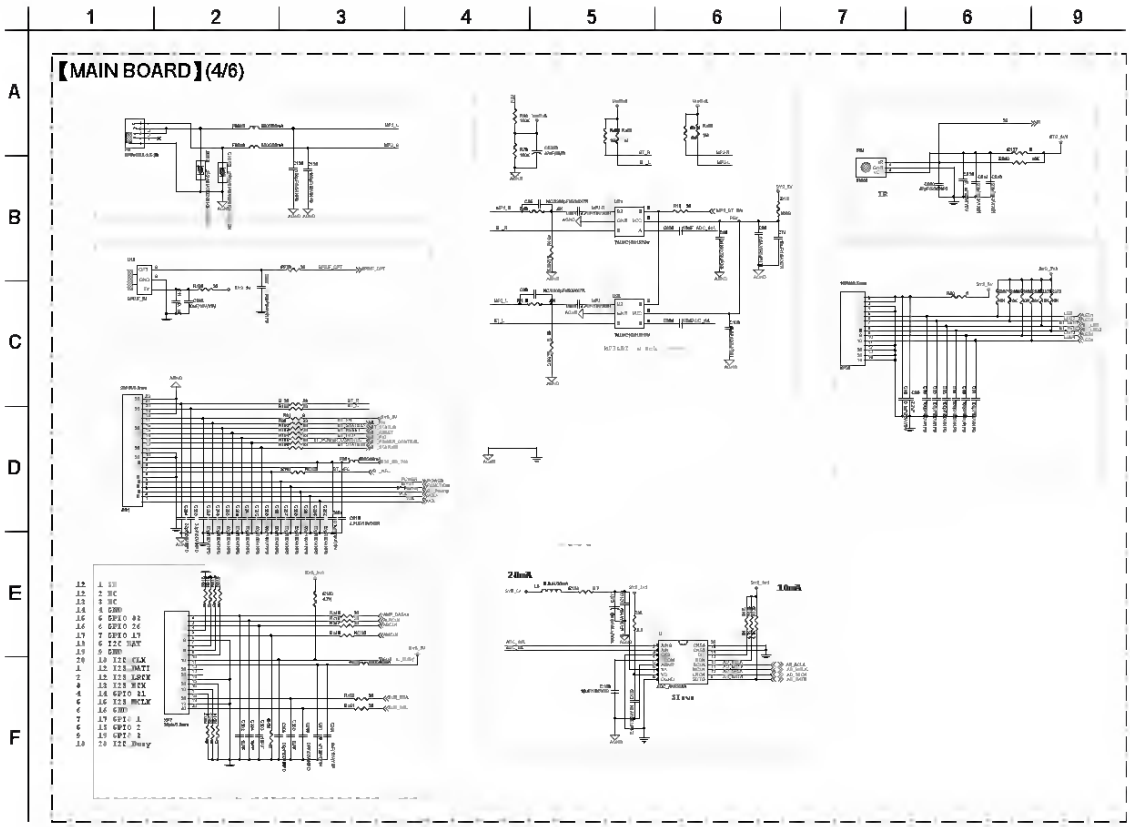
4-6. SCHEMATIC DIAGRAM - MAIN Board (4/6) - - See page 28 for IC Block Diagrams



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Acer America Corporation
333 West San Carlos St , San Jose
CA 95110, U. S. A.
Tel : 254-298-4000
Fax : 254-298-4147
www.acer.com

Federal Communications Commission
Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer /Importer is responsible for this declaration:

Product:	25.5"W LCD Monitor
Model Number:	X263W
SKU Number: ("x" = 0~9, a ~ z, or A ~ Z)	X263Wxxx
Name of Responsible Party: Address of Responsible Party:	Acer America Corporation 333 West San Carlos St. San Jose, CA 95110 U. S. A.
Contact Person:	Acer Representative
Phone No.:	254-298-4000
Fax No.:	254-298-4147

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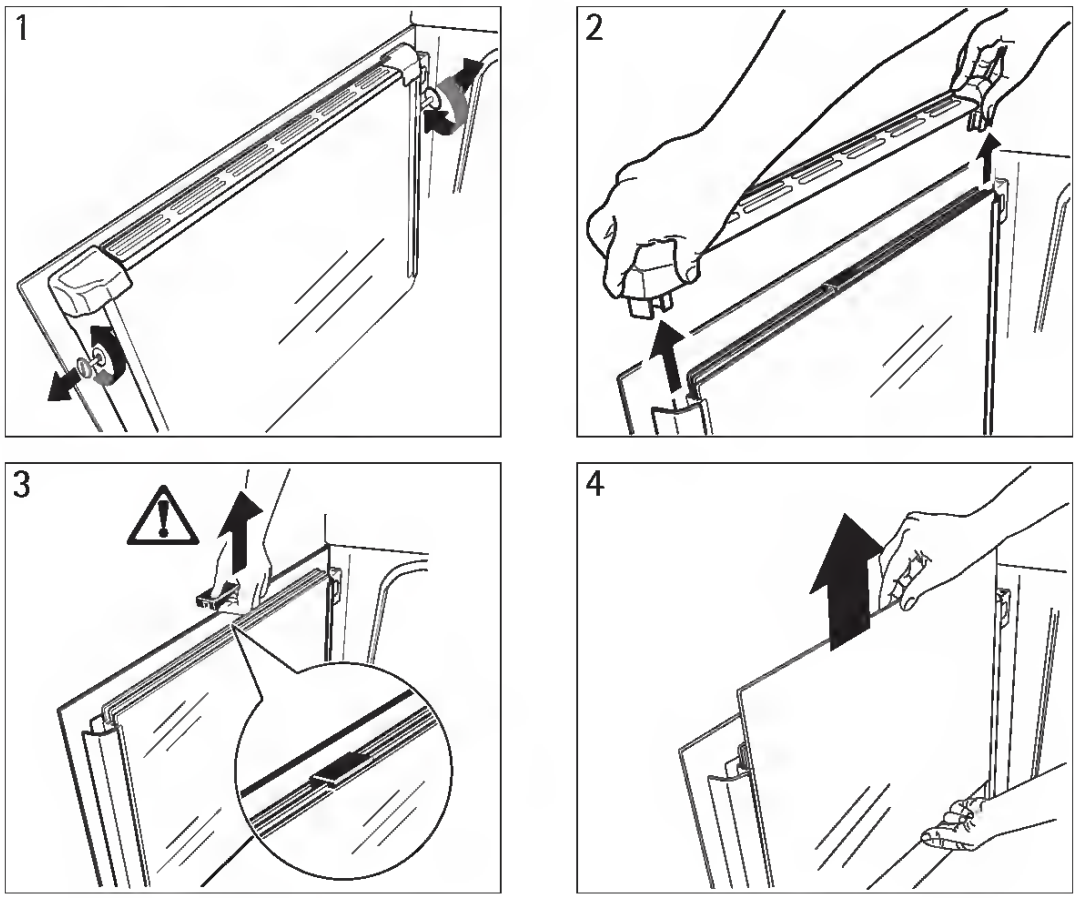
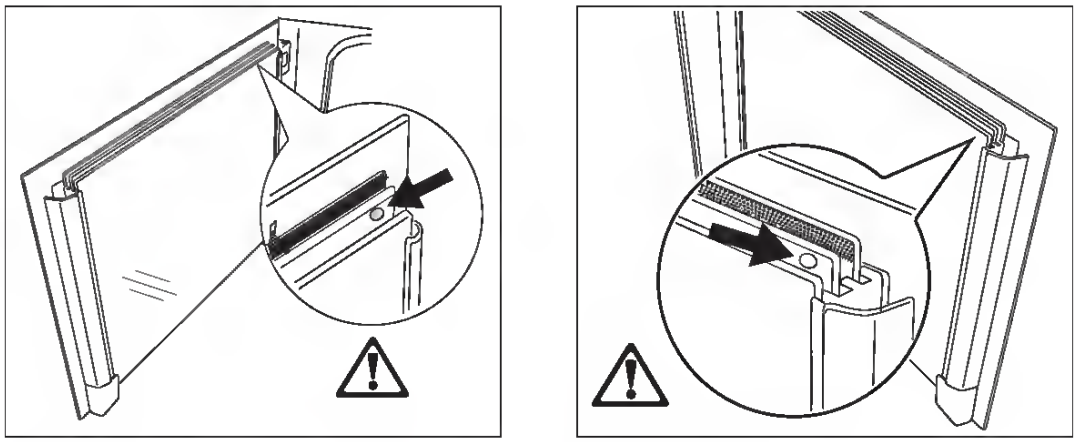
Removing the glass panels



Inserting the glass panels

After the cleaning, install the panels of glass in the opposite sequence.

The oven door is not reversible.



BP7714000M BP7614000M

Make sure you put the glass panels back in the correct order.

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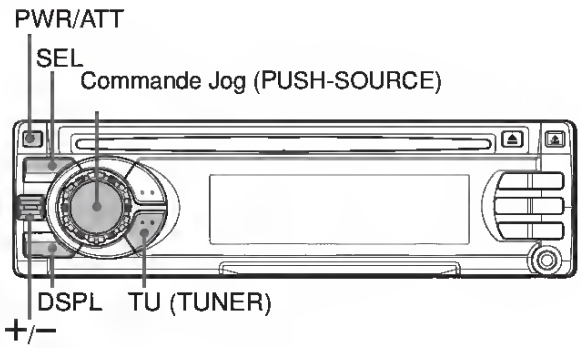
FONCTIONNEMENT DE BASE, REGLAGE DU SON ET DE L'HORLOGE



Mise sous/hors tension

- L'appareil peut être mis sous tension en appuyant sur une touche quelconque du panneau avant, sauf ⏏ et ⇫. Il se met aussi sous tension à l'insertion d'un CD.
- Maintenez **PWR/ATT** pressé jusqu'à la mise hors tension.

Remarque
Sauf indication explicite contraire, la plupart des opérations décrites dans ce manuel exigent que l'appareil soit mis sous tension avant leur démarrage.

Changement de mode source

1 Appuyez sur la **commande Jog (PUSH-SOURCE)**. La pression de la **commande Jog (PUSH-SOURCE)** fait passer cycliquement entre les modes source dans l'ordre suivant:
F1 (F2/F3/A1/A2) → DISC* → AUX IN

* "DISC" ne s'affiche pas quand il n'y a pas de CD dans l'appareil.

Réglage du volume

1 Tournez la **commande Jog**. "VOL (volume)" s'affiche.

Mise en sourdine

1 Appuyez brièvement sur **PWR/ATT**. "ATT ON" s'affiche.

Pour rétablir le volume, appuyez de nouveau brièvement sur **PWR/ATT**.

Réglage du son

Vous pouvez sélectionner les modes suivants pour régler le son en fonction de la music que vous entendez: BASS (basses fréquences), TRE (hautes fréquences), BAL (gauche/droite), FAD (devant/arrière), H-BASS (graves renforcés)*, DSSA (L'ajustement du conducteur du stage du son "Drivers Sound Stage Adjustment")** et BBE***.

* Vous pouvez renforcer le son grave.

** Vous pouvez ajuster le stage du son et la balance sonore pour mieux servir un siège particulier de votre voiture.

*** Vous pouvez renforcer la netteté du son de hautes fréquences.

1 Appuyez plusieurs fois sur **SEL** pour sélectionner le mode à régler.
L'appui sur **SEL** vous fait basculer entre les différents modes. L'indicateur du mode sélectionné apparaît.

2 Tournez la **commande Jog** pour augmenter ou diminuer le niveau pour le mode sélectionné (sauf pour H-BASS, DSSA et BBE).
En mode H-BASS, tournez la **commande Jog** pour sélectionner 1, 2, 3 ou OFF.
En mode DSSA, tournez la **commande Jog** pour sélectionner L (siège avant gauche), R (siège avant droit) ou OFF.
En mode BBE, tournez la **commande Jog** pour sélectionner 1, 2 ou OFF.

Remarques

- Le réglage d'un niveau ou la sélection d'un article doivent être dans un laps de temps ne dépassant pas les 5 secondes, faute de quoi le mode sélectionné reviendra sur son état précédent.
- Quand le DSSA est activé, vous ne pouvez pas ajuster les BAL et FAD.

Alignement des niveaux de source

(Réglage des niveaux de source)

Le volume peut varier chaque fois que vous changez de mode source. Dans ce cas, vous pouvez aligner le volume de chaque mode source pratiquement au même niveau.

1 Appuyez plusieurs fois sur la **commande Jog (PUSH-SOURCE)** ou **TU (TUNER)** pour sélectionner le mode souhaité.

2 Appuyez sur **DSPL** en maintenant **SEL** pressé. "LEVEL 0" s'affiche.

3 Tournez la **commande Jog** pour régler le niveau.

Remarque

Réglez le niveau dans les 5 secondes, sinon le mode sélectionné sera annulé.

Rétablissement des réglages d'usine

1 Mettez l'appareil hors tension.

2 Maintenez **DSPL** pressé jusqu'à ce que "LEVEL --" s'affiche.

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REPRODUCCION PROGRAMADA

Se podrá programar un máximo de 20 canciones de cualquiera del disco introducidos.

Utilice el control remoto.

1 Pulse el botón PRGM manteniendo presionado el botón SHIFT estando en el modo de parada.
El indicador PRGM parpadea en el visor.

2 Pulse los botones numéricos y el botón +10 para programar una canción.
Ejemplo.
Para seleccionar la canción número 25, pulse los botones +10, +10 y 5
Para seleccionar la canción número 10, pulse los botones +10 y 0
VISUALIZACION
① Número de programa
② Número de la canción seleccionada
③ Tiempo de reproducción total de las canciones seleccionadas
④ Número total de canciones seleccionadas

3 Repita el paso 2 para programar otras canciones.

4 Pulse el botón ◄► para iniciar la reproducción.

Para comprobar el programa
Cada vez que se pulse el botón ◄◄ o ►► antes de la reproducción, un número de canción y número de programa se visualizarán.

Para borrar el programa
Pulse ■ CLEAR en el modo de parada.

Para añadir canciones al programa
Antes de reproducir, repita el paso 2. La canción se programará después de la última canción programada.

Para cambiar las canciones programadas
Borre el programa y repita todos los pasos de programación.

NOTA

- Durante la reproducción programada, no podrá realizar las operaciones siguientes.
  – Reproducción aleatoria con el botón RANDOM
  – Repetición de un tema (REPEAT 1) con el botón REPEAT
- Si el tiempo programado sobrepasa los 99:59 minutos, o si se programa la 31 ava pista o posterior a esta, el tiempo total de reproducción muestra – – – – en el visualizador.

LECTURE PROGRAMMEE

On peut programmer un maximum de 20 plages de n'importe lequel de disque en place.

Utiliser la télécommande.

1 Appuyer sur la touche PRGM en maintenant enfoncée la touche SHIFT en mode d'arrêt.
L'indicateur PRGM clignote dans l'afficheur

2 A l'aide des touches numériques et de la touche +10, programmer une plage.
Exemple:
Pour sélectionner la vingt-cinquième plage, appuyer sur les touches +10, +10 et 5.
Pour sélectionner la dixième plage, appuyer sur les touches +10 et 0
AFFICHAGE
① Numéro de programme
② Numéro de la plage sélectionnée
③ Temps de lecture total des plages sélectionnées
④ Nombre total de plages sélectionnées

3 Répéter l'étape 2 pour programmer d'autres plages.

4 Appuyer sur la touche ◄► pour démarrer la lecture.

Pour contrôler le programme
A chaque pression sur la touche ◄◄ ou ►► avant la lecture, un numéro de plage et un numéro de programme sont affichés.

Pour effacer le programme
Appuyer sur la touche ■ CLEAR dans le mode arrêt.

Pour ajouter des plages au programme
Avant la lecture, répéter l'étape 2. La plage sera programmée à la suite de la dernière plage.

Pour changer les plages programmées
Effacer le programme puis répéter toutes les étapes.

REMARQUE

- Pendant la lecture programmée, les opérations suivantes sont impossibles:
  – Lecture aléatoire avec la touche RANDOM
  – Lecture répétée d'une plage (REPEAT 1) à l'aide de la touche REPEAT.
- Si la durée programmée dépasse 99.59 minutes ou si 31 plages ou plus sont programmees, la durée totale de lecture est indiquée par – – – – sur l'affichage.

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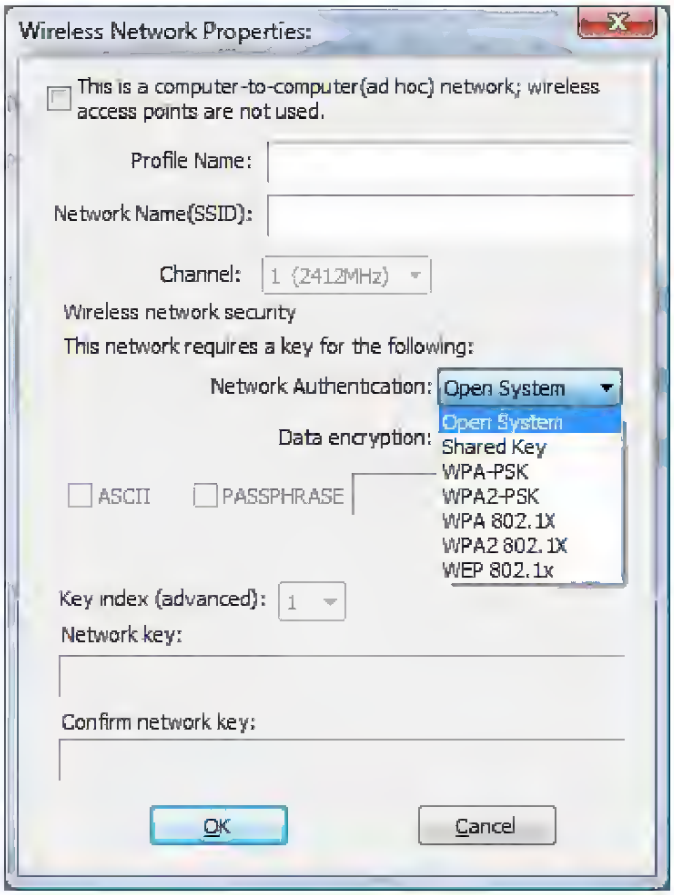

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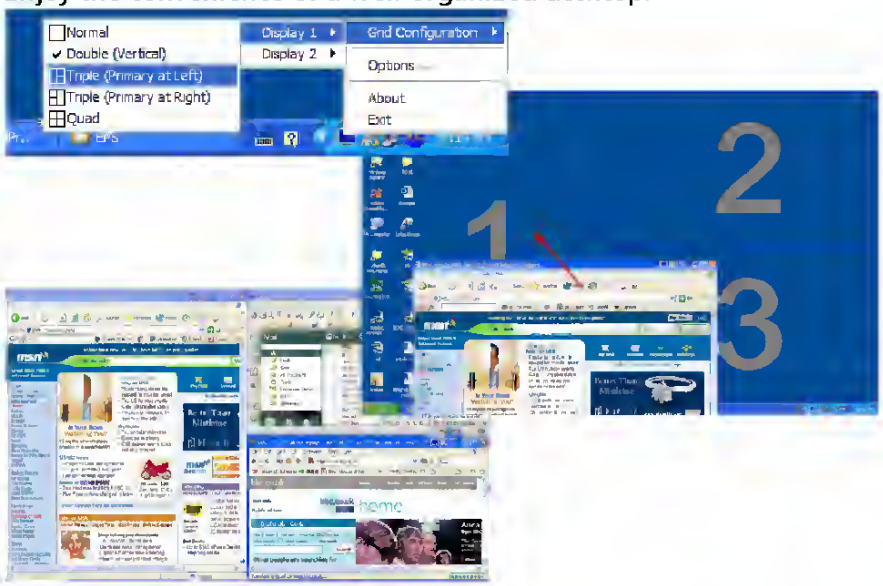
1 Run Acer GridVista and select your preferred screen configuration for each display from the taskbar.

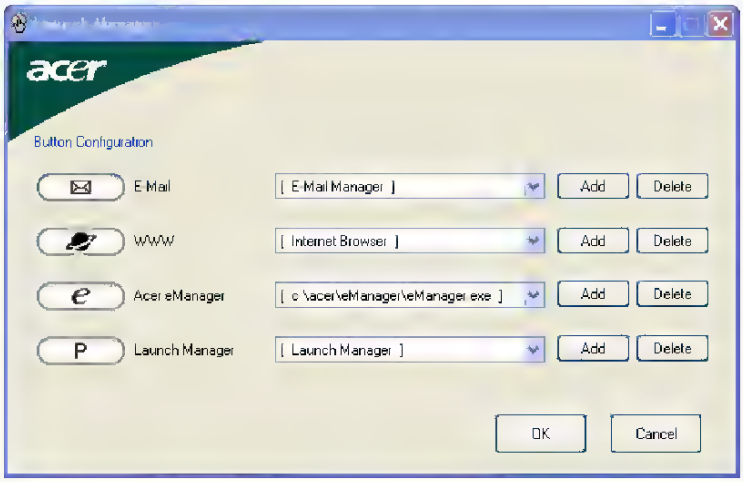
2 Drag and drop each window into the appropriate grid.

3 Enjoy the convenience of a well-organized desktop.



Note: Please ensure that the resolution setting of your second monitor is set to the manufacturer's recommended value.

Launch Manager



Launch Manager allows you to set the four Easy-launch buttons located above the keyboard. See **"Easy-launch buttons" on page 10** for the location of the Easy-launch buttons.

You can access the Launch Manager by clicking on **Start, All Programs**, and then **Launch Manager** to start the application.

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SETTING THE AUTO PICTURE CONTROL

Whether you're watching a movie or a sporting event, your TV has automatic video control settings matched for your current program source or content. The Auto Picture feature quickly resets your TV's video controls for a number of different types of programs and viewing conditions you may have in your home. Each Auto Picture setting is preset at the factory to automatically adjust the TV's Brightness, Color, Picture, Sharpness, Tint, Color Temperature, DNR and Contrast+ levels.

BEGIN

1 **Press the AUTO PICTURE button** on the remote control. The current Auto Picture setting will appear in the middle of the screen.

2 **Press the AUTO PICTURE button repeatedly** to select either PERSONAL, MOVIES, SPORTS, WEAK SIGNAL, or MULTI MEDIA picture settings.

Note: The **PERSONAL** setting is the setting that you setup using the PICTURE options within the on-screen menu. This is the only Auto Picture setting that can be changed. All other settings are setup at the factory during the time of production.

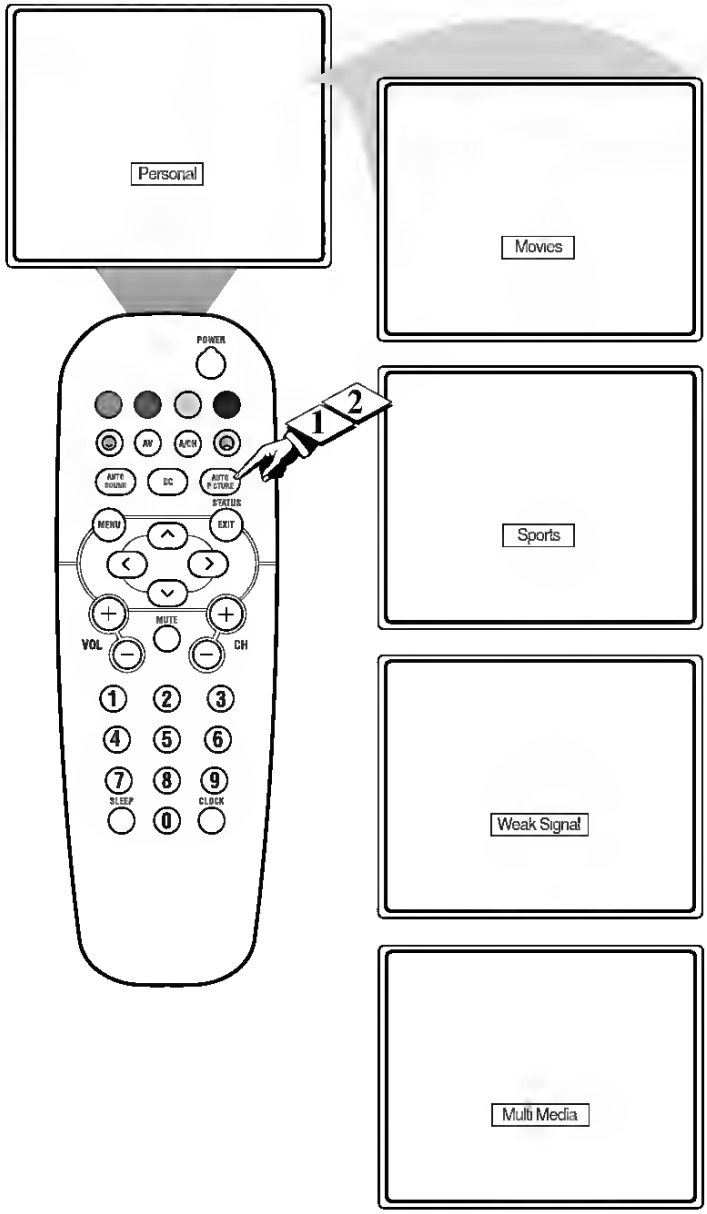
MOVIES - Preset picture options for watching Video Tapes, or DVDs.

SPORTS - Preset picture options for watching sporting events.

WEAK SIGNAL - Preset picture options for watching programs where the reception is not at its best.

MULTI MEDIA - Preset picture options for use with video gaming.

STOP



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I can't control my camera

The *Snapshot* function might not work on some Android phones. Please check your camera app; *Snapshot* will only work if pressing the volume up or volume down button takes a photo. If the volume buttons do not work, check the camera app settings to see if you can change the volume button function.

If you can take photos with your phone's camera using the volume key, but the Snapshot function does not work, please follow these steps to activate Snapshot:

1. Pair the *Leap Ware* with *Liquid life*.
2. Open **Settings** on your phone.
3. Open **Bluetooth** settings.
4. In the *Available device list*, find the *Leap Ware* name in the list ("Leap Wear-xxxx" where xxxx = number).
5. For Android devices: Tap the settings button next to the *Leap Ware* name. Uncheck the *Input device* option and then check it again.Tap **OK** then the *Leap Ware* name and make sure it is *Paired*.
6. The *Snapshot* function should now work.

My Leap Ware has turned off

Your *Leap Ware* will automatically turn off if the battery level drops to about 1%, try charging it for at least 15 minutes before using it again.

Your *Leap Ware* will also turn off if the battery overheats. If your *Leap Ware* is unusually warm, allow it to cool before charging it. If the *Leap Ware* repeatedly overheats, please contact an authorized Acer service center.

How do I wake my Leap Ware up?

If you are having trouble waking your *Leap Ware* up, try charging it.

If it has been fully charged or still has power, tap the screen or press the Home key.

My Leap Ware won't turn on

Try charging your *Leap Ware*. It should turn on after a few minutes of charging.

If this doesn't help, please contact an authorized Acer service center.

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Information for Handy Reference

Alliance Laundry Systems LLC
Shepard Street
P.O. Box 990
Ripon, WI 54971-0990

Date Purchased _____

Model Number _____ Serial Number _____

Dealer's Name _____

Dealer's Address _____ Phone Number _____

Service Agency _____

Service Agency Address _____ Phone Number _____

NOTE: Record the above information and keep your sales slip. Model and serial numbers are located on the nameplate.

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Processor with Heatsink

To remove a processor with beatsink:

CAUTION: Electrostatic discharge can damage electronic components. Be sure you are properly grounded (earthed) before beginning any installation procedure. See "Electrostatic Discharge Information" earlier in this chapter for more information.

WARNING: To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before touching.

1. Complete the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Remove the front bezel. See "Front Bezel" earlier in this chapter.
3. Remove the access panel. See "Access Panel" earlier in this chapter.
4. Unplug the processor fan ❶ from the system board.

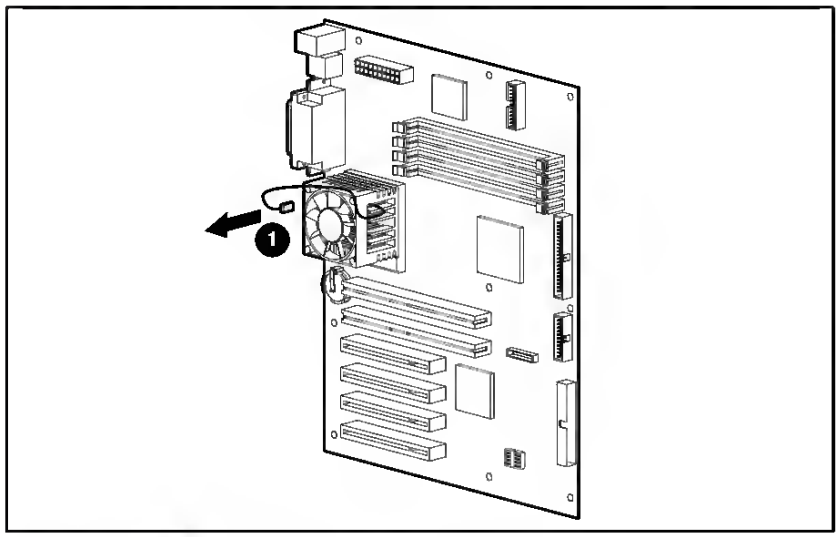

Figure 2-15. Unplugging the processor fan from the system board

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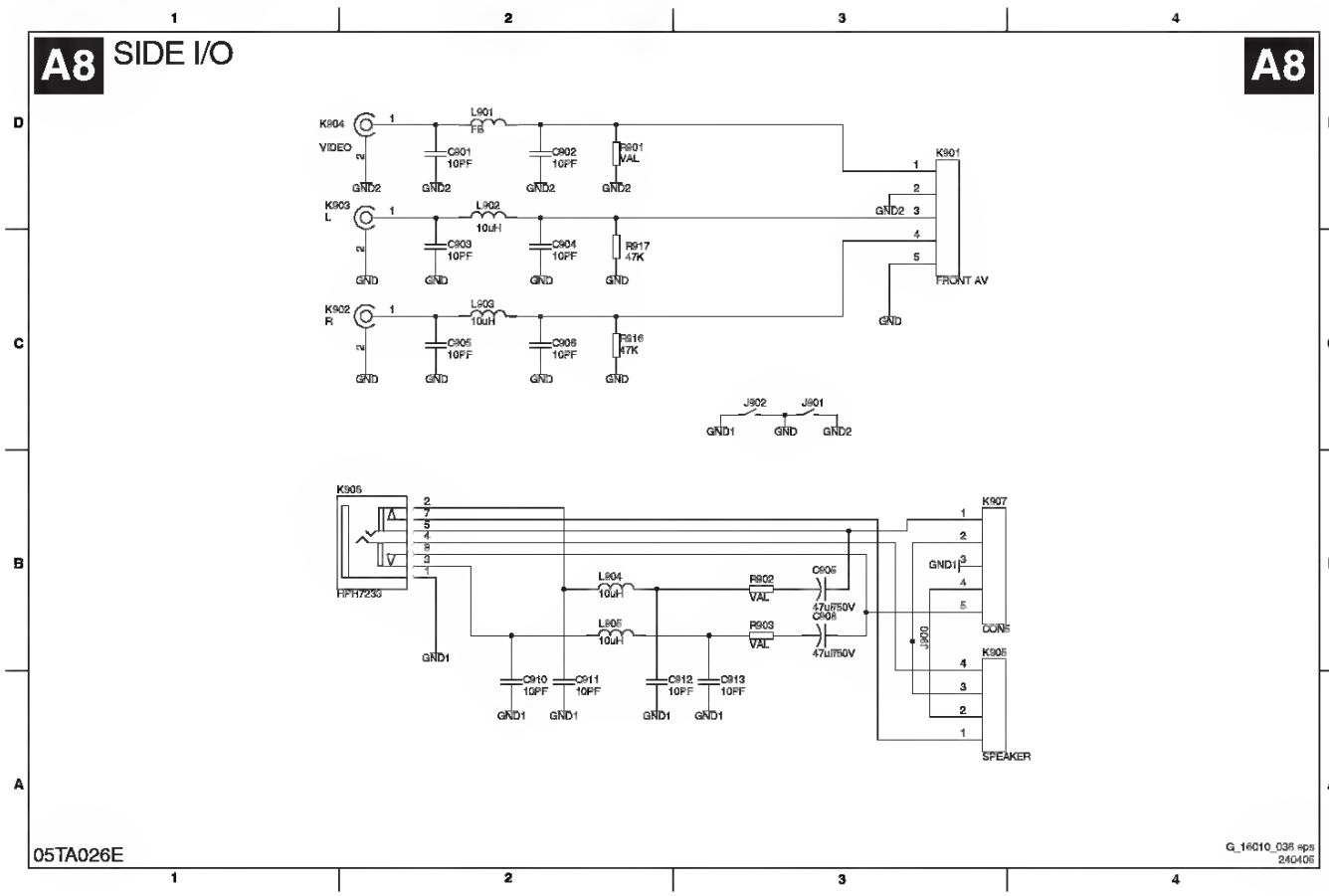
Side I/O Panel (21PT5421 only)



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Warranty:

This ADS Technologies, Inc. product comes with a One (1) year hardware warranty. ADS Technologies, Inc. (ADS) warrants this product against defects in material and workmanship for a period of One (1) year from the date of original purchase from ADS or an authorized ADS dealer. This warranty applies only to the original purchase of the product and is not transferable. This warranty does not cover any incompatibilities due to the user's computer, hardware, software or other related system configuration in which the product interfaces. Proof of
purchase will be required before any warranty consideration by ADS occurs.

This warranty does not cover any damage caused by negligence, non-authorized modifications, or parts installed without prior written permission from ADS.

This warranty does not apply if the product has been damaged by accident, abuse, or misapplication, nor as a result of service to the product by anyone other than ADS.

If your ADS product is not in working order, your only recourse is repair or warranty replacement, as described above. UNDER NO CIRCUMSTANCES will ADS Technologies, Inc be liable for consequential damages, including but not limited to any lost savings, lost profits, or any other damages, caused by the use of any ADS Technologies, Inc. product or inability to use the product, even if the dealer or ADS Technologies, Inc. has been advised of such liability or other claims. This includes damage to property and, to the extent permitted by law, damages for personal injury. This warranty is in lieu of all other warranties including implied warranties of merchantability and fitness for a particular purpose.

FCC Information

Federal communications Commission Radio Frequency Interference Statement

Note: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instruction manual may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

* Reorient or relocate the receiving antenna

* Increase the separation between the equipment and receiver.

* Connect the equipment into an outlet on a circuit different from that to which the receiver is connected

* Consult the dealer or an experienced radio TV technician for help.

Notice:
(1) The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

(2) Shielded interface cables and AC power cord, if any, must be used in order comply with the emission limits.

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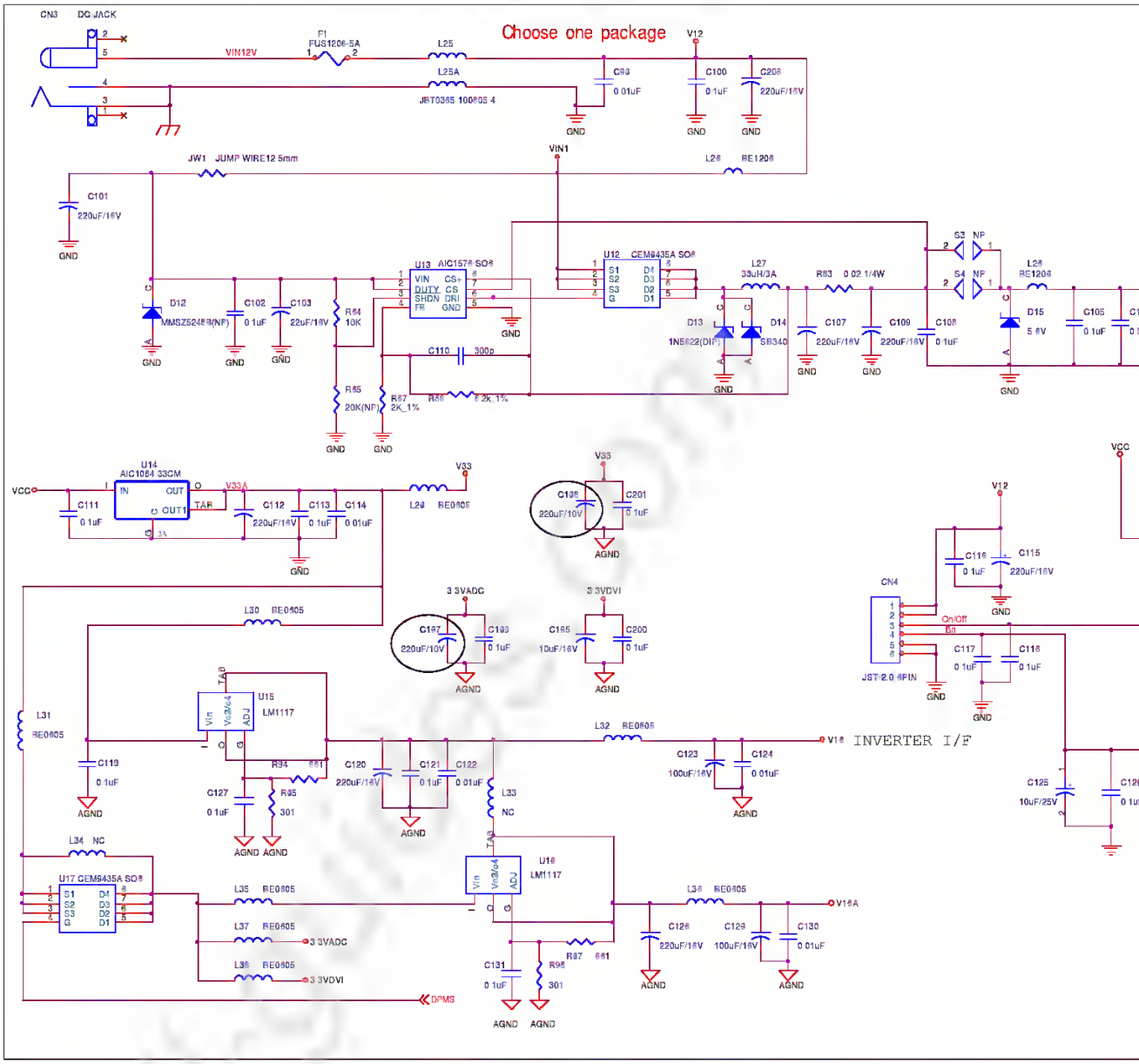
Choose one package
CN3 DC JACK
VIN12V
F1 FUS1206-5A
L25
L25A
JWT0365 100805 4
C93 0.01uF
V12
C100 0.1uF
C208 220uF/16V
GND
JW1 JUMP WIRE12.5mm
VIN1
L26 BE1206
C101 220uF/16V
U13 AIC1578 SO8
VIN CS+
DUTY CS
SHDN DRI
FB GND
U12 CEM9435A SO8
S1 S2 S3 G D4 D3 D2 D1
L27 33uH/3A
R83 0.02 1/4W
S3 NP
S4 NP
L28 BE1206
D12 MMSZ5245B(NP)
C102 0.1uF
C103 22uF/16V
R84 10K
C110 300p
R85 20K(NP)
R87 2K_1%
R86 2.2K_1%
D13 1N5822(DIP)
D14 SB340
C107 220uF/16V
C109 220uF/16V
C108 0.1uF
D15 5.6V
C105 0.1uF
U14 AIC1084-33CM
IN OUT
OUT1 TAB
V33A
C111 0.1uF
C112 220uF/16V
C113 0.1uF
C114 0.01uF
L29 BE0805
V33
C136 220uF/10V
C201 0.1uF
AGND
3.3VADC
3.3VDVI
C197 220uF/10V
C193 0.1uF
C185 10uF/16V
C200 0.1uF
L30 BE0805
U15 LM1117
Vin Vout ADJ
TAB
L31 BE0805
C119 0.1uF
R94 681
C127 0.1uF
R95 301
C120 220uF/16V
C121 0.1uF
C122 0.01uF
L33 NC
L32 BE0805
C123 100uF/16V
C124 0.01uF
V18 INVERTER I/F
CN4
On/Off
Bri
JST 2.0 6PIN
C116 0.1uF
C115 220uF/16V
C117 0.1uF
C118 0.1uF
C125 10uF/25V
L34 NC
U17 CEM9435A SO8
L35 BE0805
L37 BE0805
L38 BE0805
3.3VADC
3.3VDVI
DPMS
U16 LM1117
C131 0.1uF
R97 681
R98 301
L36 BE0805
V18A
C126 220uF/16V
C129 100uF/16V
C130 0.01uF

Leak Prevention System

For protection from damage due to water leaks, the dishwasher is equipped with a leak prevention system, the AQUA CONTROL SYSTEM.

In the event of a fault, the safety valve immediately interrupts the supply of water to the appliance and the drain pump switches on. By this means water can neither escape nor overflow. The remaining water in the appliance is automatically pumped out.

The AQUA CONTROL SYSTEM also works when the appliance is switched off – the appliance must however **not** be disconnected from the mains.

Electrical connection

In compliance with electric company technical requirements for mains connections, hard-wired connections to the mains may only be made by approved electri-cians.

When connecting the appliance, observe the German VDE regulations and, if applicable, any additional conditions required by your local electricity supplier. Following installation, live parts and live insulated wiring must not be accessible using a finger test in accordance with EN 60335/DIN VDE 0700.

Information on the electrical connection can be found on the rating plate on the right side of the inner edge of the dishwasher door. If the appliance has a change-over switch, the additional instructions on the change-over diagram in the mains connector box must be observed.

Prior to connecting ensure that the mains voltage and current rating at the site of installation match the nominal voltage and current rating given on the rating plate. The required fuse protection is also to be found on the rating plate.

To isolate the dishwasher from the mains, remove the mains plug.
Important: The plug must still be accessible after the appliance has been installed.
If the appliance is hard-wired to the mains supply, then it must be safely isolated from the mains within the electrical installation with switches intended to ensure **all-pole(N,L1)** disconnection, shall be directly connected to the supply terminals and shall have a contact separation (fuses, cut outs, current trips or similar) of at least 3mm in each pole.

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USING THE CAMERA AND CAMCORDER

Your tablet features a front- and rear-facing camera. This section will take you through all the steps in taking photos and videos with your tablet.

Note

It is recommended that you insert a microSD card into the microSD slot before using the camera.

You can only save photos and videos to internal memory or a microSD card, not an external USB storage device.

To activate the camera or camcorder, open the *Application* menu and tap **Camera**.

Camera/camcorder icons and indicators

In the camera window, swipe down on the screen to adjust the camera's Quick settings. Tap the *Camera settings* icon on the left to adjust the Camera settings.

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English

Using the inner connector(s)

Turn the projector off by pressing (POWER). Allow the projector at least 45 minutes to cool down. Disconnect the power cord.

1 Turn the projector upside down to locate the inner connector cover. (Illustration #1)

2 Use a screwdriver to remove the screw(s) from the cover. (Illustration #2)

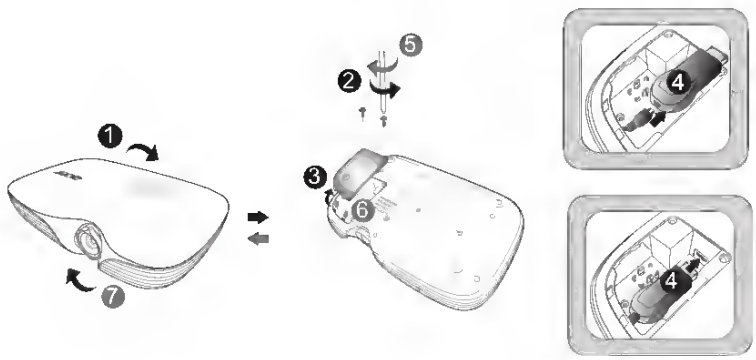
3 Push up and remove the cover. (Illustration #3)

4 Locate the HDMI (MHL) connector beside the focus/zoom ring.

5 Insert the WirelessHD dongle (MWIHD1) or other HDMI/MHL dongle into the HDMI (MHL) connector. (Illustration #4)

6 A micro USB cable is also available if you need to power the HDMI/MHL dongle.

7 Replace the cover and tighten the screw(s). (Illustration #5 - #6)



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規格

產品規格

體積

	SDX-400C	SDX-400C/R
高度	41.2 mm (1.62 in)	41.2 mm (1.62 in)
寬度	101.6 mm (4.0 in)	149.0 mm (5.87 in)
厚度	155.0 mm (6.1 in)	155.0 mm (6.1 in)

高度

工作中	0 到 10000 英尺

振動

工作中	掃描正弦波方式 5 到 500Hz * 振幅 0.25 G peak 1 Octave/min
未工作中	掃描正弦波方式 5 到 500Hz * 振幅 0.25 G peak 1 Octave/min，3 軸 3 方向

使用中產生聲響

(A) 量化音譜值

寫/讀	35 db (A)
置入/退出	60 db (A)

注意

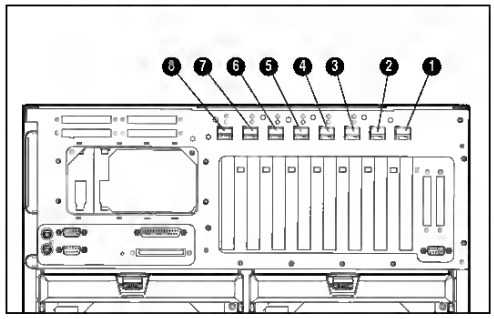
測試時，將音壓計放在 A 單位，並在產品正前方一公尺處量測。

機械衝擊

工作中	沒有資料損失 半正弦波條件 效率 5 G Peak 3 ms 3 軸 3 方向 * 間隔 10 秒一次
未工作中	產品不損壞 半正弦波條件 90 G Peak 3 ms (30 G Peak 11 ms) 3 軸 3 方向 * 間隔 10 秒一次

ProLiant 6500

ProLiant 6500 is a dual-peer bus and has 8 PCI slots: 2 shared compatibility PCI/EISA slots and 6 hot plug secondary PCI slots (see Figure 14).



Primary Bus

Slots 1 and 2 are shared PCI/EISA slots in this server configuration. Bus numbering starts here and works it way down to the Secondary Bus.

Secondary Bus:

Bus numbering continues down to the hot pluggable slots 3 - 8.

Figure 14. Internal slot view of the ProLiant 6500

Design Comparisons ProLiant 6000 and ProLiant 7000 (Pentium Pro processor):

As stated earlier, the ProLiant 6000 and ProLiant 7000 servers have similar architectural design. Both servers are dual-peer PCI buses that consist of 6 slots on the Primary Bus (4 are PCI starting at slot 3, slots 1 and 2 are EISA). The Secondary Bus contains five PCI slots, numbered 7-11. The PCI bus number detection process begins with slot 3 on the Primary Bus. The results of tests performed on these two servers are combined for the purpose of showing results. The most obvious difference between these two servers is that the ProLiant 7000 supports hot plug slots in the Secondary Bus (slots 7-11).

A slot comparison diagram of each server follows in Figure 15:

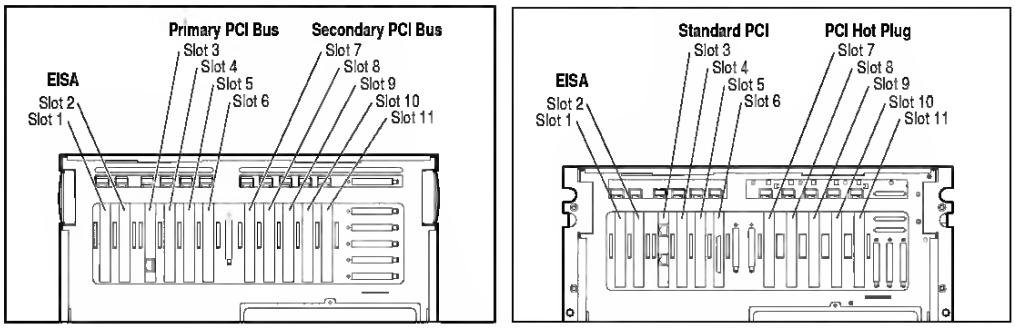


Figure 15. Location of expansion slots in rear of the ProLiant 6000 and 7000

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1080p	1920 x 1080	23.98	26.97
1080p	1920 x 1080	30	33.75
2160/24P	3840 x 2160	54	24
2160/25P	3840 x 2160	56.25	25
2160/30P	3840 x 2160	67.5	30
2160/50P (HDMI 1)	3840 x 2160	112.5	50
2160/60P (HDMI 1)	3840 x 2160	135	60

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Schedules can be permanent or temporary. A permanent schedule is fixed, and remains in effect until it is changed (by an authorized user). A temporary schedule will override the permanent schedule for one day only. It is automatically deleted at midnight of the day it took effect. For example, on a Friday, a temporary closing time of 8:00 PM is programmed into the system to override the permanent schedule closing time of 5:00 PM. It will affect that day's (Friday's) schedule only. The 8:00 PM temporary closing time will be automatically deleted at midnight, thus restoring the permanent closing time of 5:00 PM for future Fridays.

Changing Daily Operating Schedules

Use the following procedure to re-program (change) the daily operating schedules.

1. Using the operating panel's numeric keypad, enter a valid ID code that has been assigned the privilege level of "Can change perm schedule."
2. Press **More** twice to display the Action Menu 3.
3. Press **Time** to display the Time Selection Menu.

Time Selection Menu

4. Press **Open/close** to display the "Group Description" selector button.
5. Press **Previous** or **Next** to display the desired "Group Description" of the schedule to be changed.

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10. Spare Parts List

42"SDv2

PDP type

S42SD-YD06	9322 195 45682	PDP model name (non spare)
S42SD-YB04	9965 000 17797	PDP without PSU

BOARDS

LJ92-00832A	9965 000 17726	Logic-Buffer(E)
LJ92-00833A	9965 000 17725	Logic-Buffer(F)
LJ92-00634A	9965 000 17724	Logic-Buffer(G)
LJ92-00751A	9965 000 17727	Y-Buffer(up)
LJ92-00750A	9965 000 17728	Y-Buffer(down)
LJ92-00818A	9965 000 17729	Logic-Board
LJ92-00998A	9965 000 17720	X-Board
LJ92-00999A	9965 000 17731	Y-Board
LJ44-00049A	9965 000 17730	SMPS(PSU)

42"SDv3

PDP type

S42SD-YD05	9322 215 27882	PDP model name (non spare)
S42SD-YB03	9965 000 25997	PDP without PSU

BOARDS

LJ92-00811A	9965 000 25109	Logic-Buffer(E)
LJ92-00812A	9965 000 25110	Logic-Buffer(F)
LJ92-00813A	9965 000 25111	Logic-Buffer(G)
LJ92-00796A	9965 000 25112	Y-Buffer(up)
LJ92-00797A	9965 000 25113	Y-Buffer(down)
LJ92-00975D	9965 000 25114	Logic-Board
LJ92-00943A	9965 000 25115	X-Board
LJ92-00944B	9965 000 25116	Y-Board
LJ44-00058A	9965 000 25108	SMPS(PSU)
LJ44-00075A	9965 000 25131	SUB PSU

37"SDv4

PDP type

S37SD-YD02	8204 000 77281	PDP model name (non spare)
S37SD-YB01	9965 000 26018	PDP without PSU

BOARDS

LJ92-00976A	9965 000 26187	Logic-Buffer(E)
LJ92-00977A	9965 000 26188	Logic-Buffer(F)
LJ92-01002A	9965 000 26189	Logic-Buffer(G)
LG92-01022A	9965 000 26190	Y-Buffer(up)
LJ92-01058A	9965 000 28191	Logic-Board
LJ92-01020A	9965 000 26192	X-Board
LJ92-01021A	9965 000 28193	Y-Board
LJ44-00084A	9965 000 26194	SMPS(PSU)
LJ44-00075A	9965 000 25131	SUB PSU

42"HDv3 *not used in Eu sets

PDP type

S42AX-XD02	9322 215 25882	PDP model name (non spare)
S42AX-XB01	9965 000 26016	PDP without PSU

BOARDS

LJ92-00895A	9965 000 25101	Logic-Buffer(E)
LJ92-00898A	9965 000 25102	Logic-Buffer(F)
LJ92-00994A	9965 000 25103	Y-Buffer(up)
LJ92-00993A	9965 000 25104	Y-Buffer(down)
LJ92-00990E	9965 000 25105	Logic-Board
LJ92-00980A	9965 000 25106	X-Board
LJ92-00981A	9965 000 25107	Y-Board
LJ44-00058A	9965 000 25108	SMPS(PSU)
LJ44-00075A	9965 000 25131	SUB PSU

50"HDv3

PDP type

S50HW-XD03	9322 215 26682	PDP model name (non spare)
S50HW-XB02	9986 000 26017	PDP without PSU

BOARDS

LJ92-00917A	9985 000 25117	Logic-Buffer(E)
LJ92-00918A	9965 000 25118	Logic-Buffer(F)
LJ92-00919A	9965 000 25119	Logic-Buffer(G)
LJ92-00920A	9965 000 25120	Logic-Buffer(H)
LJ92-00921A	9965 000 25121	Logic-Buffer(I)
LJ92-00922A	9965 000 25122	Logic-Buffer(J)
LJ92-00880A	9965 000 25123	Y-Buffer(up)
LJ92-00881A	9965 000 25124	Y-Buffer(down)
LJ92-00949C	9965 000 25125	Logic-Board
LJ92-00923A	9965 000 25128	SUBL
LJ92-00959A	9965 000 25127	SUBR
LJ92-00852A	9965 000 25128	X-Board
LJ92-00853A	9965 000 25129	Y-Board
LJ44-00065A	9965 000 25130	SMPS(PSU)
LJ44-00099A	9965 000 26195	SUB PSU

ProLiant BL20p Server Blade Front Panel

Six LEDs on the front of the server blade indicate server status. Use the following figure and table to identify LED locations and functions.

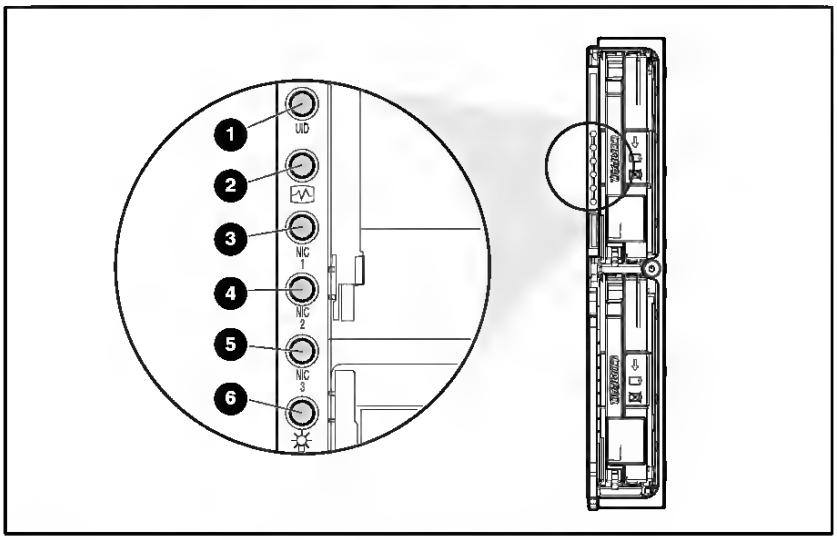

Figure 4-5: ProLiant BL20p server blade front panel LEDs

Table 4-4: ProLiant BL20p Server Blade Front Panel LEDs

Item	LED Description	Status
1	Unit identification	Blue = Flagged Blue flashing = Management mode Off = No remote management
2	Health	Green = Normal status Flashing = Booting Amber = Degraded status Red = Critical status
3	NIC 1	Green = Linked to network Green flashing = Network activity Off = No activity
4	NIC 2	
5	NIC 3	
6	Power On/Standby	Green = On Amber = Standby (power available) Off = Unit off

GUIDE DE DÉPISTAGE DES PANNES

Vérifiez d'abord les points suivants avant de faire appel à un service de réparation.

SYMPTÔME	SOLUTION POSSIBLE
L'appareil ne fonctionne pas.	• Assurez-vous que le cordon d'alimentation soit branché. • Essayez une autre prise. • Il n'y a pas de courant. Vérifiez le fusible ou le disjoncteur. • Débranchez l'appareil pendant une heure puis branchez-le de nouveau. • Réglez comme il convient le commutateur à 2 positions que porte le boîtier de télécommande (reportez-vous à la page 6).
Mauvais son ou son inexistant.	• Problème à la station ou au réseau de câblodistribution. Essayez une autre station. • Vérifiez le réglage du son (VOL ou MUTING). • Recherchez des sources d'interférences possibles.
Mauvaise image ou image inexistante.	• Problème à la station ou au réseau de câblodistribution. Essayez une autre station. • Assurez-vous que les canaux soient mis en mémoire. • Vérifiez le raccordement de la CATV ou de l'antenne. Ou changez la position de l'antenne. • Recherchez des sources d'interférences possibles. • Vérifiez les réglages de l'image.
Mauvaise réception de certains canaux.	• Problème à la station ou au réseau de câblodistribution. Essayez une autre station. • Assurez-vous que les canaux soient mis en mémoire. • Le signal de la station est faible. Changez la position de l'antenne. • Recherchez des sources d'interférences possibles.
Mauvaise couleur ou couleur inexistante.	• Problème à la station ou au réseau de câblodistribution. Essayez une autre station. • Assurez-vous que les canaux soient mis en mémoire. • Vérifiez les réglages de l'image. • Vérifiez le raccordement de la CATV ou de l'antenne. Ou changez la position de l'antenne. • Recherchez des sources d'interférences possibles.
L'image tremble ou dérive.	• Problème à la station ou au réseau de câblodistribution. Essayez une autre station. • Assurez-vous que les canaux soient mis en mémoire. • La compagnie de câblodistribution brouille les signaux. • Vérifiez la position de l'antenne.
Pas de réception de la câblodistribution.	• Vérifiez le raccordement au réseau de câblodistribution. • Réglez l'option du menu de TV/CATV sur le mode CATV. • Problème à la station ou au réseau de câblodistribution. Essayez une autre station.
Barres horizontales ou diagonales à l'écran.	• Assurez-vous que le menu du mode TV/CATV soit réglé au mode approprié. • Recherchez des sources d'interférences possibles.
Pas de réception au-delà du canal 13.	• Assurez-vous que l'option du menu du mode TV/CATV soit réglé sur um mode approprié. • Si vous utilisez une antenne UHF, vérifiez son raccordement.
La télécommande ne fonctionne pas.	• Les piles sont faibles, épuisées ou mal insérées. • La télécommande est hors de portée; placez-vous à moins de 15 pieds du téléviseur. • Assurez-vous que la télécommande soit pointée vers le télécouleur. • Assurez-vous qu'il n'y ait pas d'obstruction entre la télécommande et le télécouleur. • Assurez-vous que l'appareil soit branché. • Réglez comme il convient le commutateur à 2 positions que porte le boîtier de télécommande (reportez-vous à la page 6).
Le télécouleur s'éteint.	• La station cesse d'émettre. • L'arrêt différé est réglé. • MINU MAR/ARR est réglé. • Il n'y a pas de courant. • Environ une heure après la mise en service de la minuterie, l'arrêt survient si la minuterie est réglée (reportez-vous à la page 21).
Le décodeur de sous-titres ne fonctionne pas.	• La station a des problèmes ou cette émission n'est pas sous-titrée. Essayez un autre canal. • Vérifiez le raccordement de la CATV ou de l'antenne VHF/UHF, ou changez la position de l'antenne. • Pressez la touche C.C. pour mettre le décodeur en circuit.
L'affichage n'est pas montré dans la langue sélectionnée	• Choisissez la langue voulue parmi les options du menu.
La télécommande ne commande pas votre appareil.	• Réglez comme il convient le commutateur à 2 positions que porte le boîtier de télécommande (reportez-vous à la page 6). • Programmez la télécommande avec un code différent. • La télécommande n'est peut-être pas compatible avec votre appareil. • Installez de nouvelles piles.
La télécommande ne commande pas certaines fonctions de votre appareil.	• Programmez la télécommande avec un code différent. • La télécommande ne peut peut-être pas commander toutes les fonctions de votre appareil.

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English

Compatibility modes

A. VGA Analog

1 VGA Analog - PC Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
VGA	640x480	60	31.5
	640x480	72	37.9
	640x480	75	37.5
	640x480	85	43.3
SVGA	800x600	56	35.1
	800x600	60	37.9
	800x600	72	48.1
	800x600	75	46.9
	800x600	85	53.7
XGA	1024x768	60	48.4
	1024x768	70	56.5
	1024x768	75	60.0
	1024x768	85	68.7
SXGA	1152x864	70	63.8
	1152x864	75	67.5
	1152x864	85	77.1
	1280x1024	60	64.0
	1280x1024	72	77.0
	1280x1024	75	80.0
	1280x1024	85	91.1
QuadVGA	1280x960	60	60.0
	1280x960	75	75.2
SXGA+	1400x1050	60	65.3
UXGA	1600x1200	60	75.00
PowerBook G4	640x480	60	31.5
PowerBook G4	640x480	66.6(67)	34.9
PowerBook G4	800x600	60	37.9
PowerBook G4	1024x768	60	48.4
PowerBook G4	1152x870	75	68.7
PowerBook G4	1280x960	75	75.2
i Mac DV(G3)	1024x768	75	60.3

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Remarque

A la lecture d'une cassette à bande normale en mode Metal, le son ne sera pas reproduit correctement.

Fonction de détecteur de musique

Cette fonction permet d'avancer rapidement ou rebobiner la bande jusqu'au début de la piste suivante ou présente, où la lecture reprendra automatiquement.

1. Presser MS pour passer en attente d'activation de la fonction de détecteur de musique. L'indication "MS" apparaîtra.
2. Presser FF pour rechercher le début de la piste suivante.
   Presser REW pour rechercher le début de la piste présente.

L'indication "MS" clignote pendant le balayage.
Presser à nouveau MS pour annuler la fonction.

Remarque

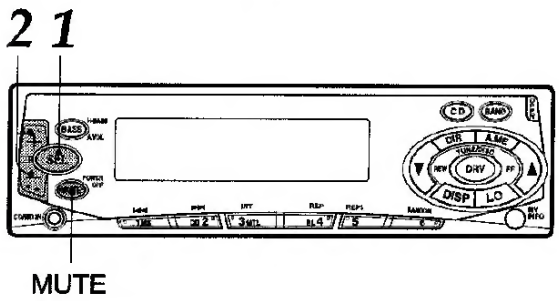
Un espace vierge d'au moins 4 secondes doit exister entre les pistes pour permettre le bon fonctionnement de cette fonction.

Fonction de saut de section vierge

Si l'appareil détecte une section vierge de plus de 12 secondes entre les pistes, il avancera rapidement et automatiquement au début de la piste suivante.
Presser BL pour activer cette fonction.
L'indication "BL" apparaîtra. Elle clignotera pendant le balayage de la piste suivante.
Presser une seconde fois BL pour annuler la fonction.

- Si l'on arrive en fin de bande pendant l'avance rapide, l'appareil commute à l'autre face de la bande et l'avance rapide continue.

AJUSTEMENTS DU SON



1 Presser SEL pour sélectionner le mode à ajuster parmi: VOL (volume), BASS (graves), TRE (aiguës), BAL (balance) et FAD (fader).

Les indicateurs suivantes s'afficheront cycliquement.

VOL→BASS→TRE→BAL→FAD

Si vous ne passez pas à l'étape 2 dans les 5 secondes, le mode sélectionné est annulé, et l'indication revient au mode source présent.

2 Presser +/– pour ajuster le niveau.

Presser et maintenir enfoncé l'une des touches pour changer rapidement de niveau.

	–	+
VOL	Réduit le volume.	Augmente le volume.
BAS	Réduit le niveau des graves.	Augmente le niveau des graves.
TRE	Réduit le niveau des aiguës.	Augmente le niveau des aiguës.
BAL	Réduit le niveau de la ou des enceintes droites.	Réduit le niveau de la ou des enceintes gauches.
FAD	Réduit le niveau des enceintes avant.	Réduit le niveau des enceintes arrière.

Le volume seul peut être ajusté en pressant +/– sans sélectionner de mode à la touche SEL.

Touche MUTE

Presser pour réduire temporairement le volume. Une seconde pression restaurera le volume précédent.

continue

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Taking a panoramic photo

Panoramic mode allows you to take a series of up to nine photos that the camera app will 'stitch' together to make a single extended image.

1. To take a panoramic photo, select Panorama mode.
2. Align the camera to take a photo of one end of the panoramic scene (the furthest left, right, top or bottom).
3. Press the camera button to take the first image; then slowly and smoothly turn the camera to the other end of the image.
   - Two lines display on the screen: a flashing white line and a solid blue line. As you move the camea, align the blue line to the unmoving white line.

Note

If your photo needs fewer than nine images, tap the tick icon to stop the selection process and process the captured images.
Panoramic images work best with static outdoor scenes. Objects too close to the camera or large straight edges may confuse the detection process.

The camera app will process the images and save a single extended image to your smartphone's gallery.

Shooting a video

1. Frame your subject and steady your smartphone and zoom in or out as needed.
2. Tap the **Camcorder** button to start taking a video. The icon will turn red to indicate that recording is in progress. Tap the icon again to stop recording.

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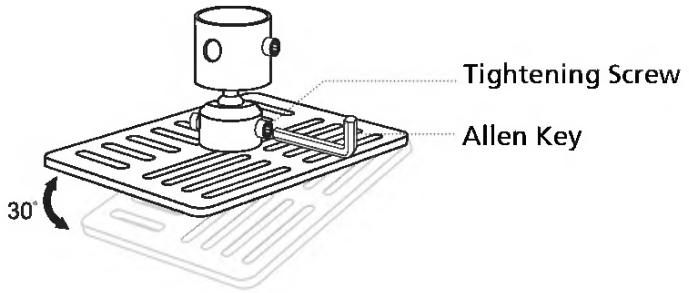
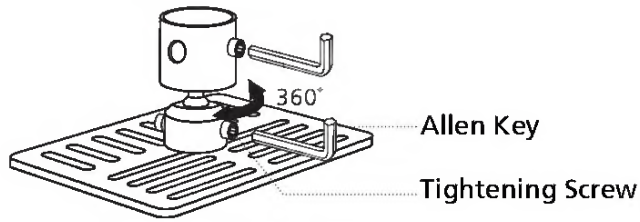
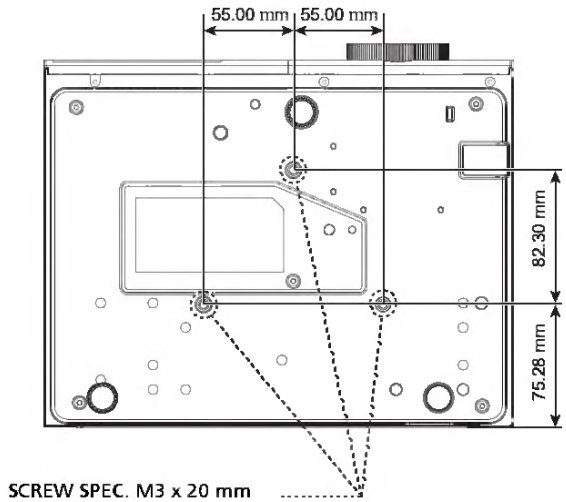
5 Adjust the angle and positioning as necessary.





Note: The appropriate type of screw and washer for each model is listed in the table below. 3 mm diameter screws are enclosed in the screw pack.

Models	Screw Type B		Washer Type	
	Diameter (mm)	Length (mm)	Large	Small
H5370BD/E131D/HE-711J	3	20	V	V



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Drum Set	Pad #	MIDI Note	Drum Set	Pad #	MIDI Note	Drum Set	Pad #	MIDI Note
00	1	000	03	5	040	06	9	080
00	2	001	03	6	041	06	10	081
00	3	002	03	7	042	06	11	082
00	4	003	03	8	043	06	12	083
00	5	004	03	9	044	07	1	084
00	6	005	03	10	045	07	2	085
00	7	006	03	11	046	07	3	086
00	8	007	03	12	047	07	4	087
00	9	008	04	1	048	07	5	088
00	10	009	04	2	049	07	6	089
00	11	010	04	3	050	07	7	090
00	12	011	04	4	051	07	8	091
01	1	012	04	5	052	07	9	092
01	2	013	04	6	053	07	10	093
01	3	014	04	7	054	07	11	094
01	4	015	04	8	055	07	12	095
01	5	016	04	9	056	08	1	096
01	6	017	04	10	057	08	2	097
01	7	018	04	11	058	08	3	098
01	8	019	04	12	059	08	4	099
01	9	020	05	1	060	08	5	100
01	10	021	05	2	061	08	6	101
01	11	022	05	3	062	08	7	102
01	12	023	05	4	063	08	8	103
02	1	024	05	5	064	08	9	104
02	2	025	05	6	065	08	10	105
02	3	026	05	7	066	08	11	106
02	4	027	05	8	067	08	12	107
02	5	028	05	9	068	09	1	108
02	6	029	05	10	069	09	2	109
02	7	030	05	11	070	09	3	110
02	8	031	05	12	071	09	4	111
02	9	032	06	1	072	09	5	112
02	10	033	06	2	073	09	6	113
02	11	034	06	3	074	09	7	114
02	12	035	06	4	075	09	8	115
03	1	036	06	5	076	09	9	116
03	2	037	06	6	077	09	10	117
03	3	038	06	7	078	09	11	118
03	4	039	06	8	079	09	12	119

Drum note map in **MULTI-DRUMSET** mode

NOTE: In this chart, Pad and MIDI note number values for drumset 00 also apply to drumsets 10, 20, 30, and 40; values for drumset 01 also apply to drumsets 11, 21, 31 and 41, etc.

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